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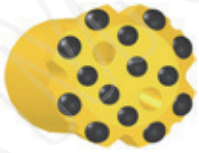
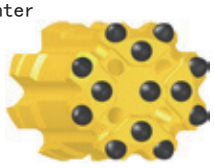
BESTLINK Rock Drilling Tools

合金类型　Button bit insert types

合金设计 Button type	应用 Applications
低冠球齿　Spherical button 	·普遍使用合金　Universal button ·耐磨性好　Wearing resistance good ·非常适用硬岩 Best suited to hard ground ·27,000-48,000 PSI (180 to 320 MPa) ·适用腐蚀岩层 Abrasive to very abrasive
高冠球齿　Hemispherical button 	·普遍使用合金　Universal button ·耐磨性好　Wearing resistance good ·非常适用硬岩 Best suited to hard ground ·25,000-45,000 PSI (170 to 300 MPa) ·适用腐蚀岩层 Abrasive to very abrasive
抛物线齿　Parabolic button 	·普遍使用合金　Universal button ·进尺速度快　Fast penetration ·非常适用中硬岩 Best suited to medium to hard rock ·15,000-25,000 PSI (100 to 170 MPa) ·适用中等腐蚀岩层 Mildly abrasive ground
锥型齿　Conical button 	·进尺速度快　Fast penetration ·多用于小直径钎头 Best suited for smaller diameter bits ·适用非腐蚀岩层 Suited for all non-abrasive ground types
弹头齿　Ballistic button 	·进尺速度快　Fast penetration ·适用软岩 Best suited to soft rock ·10,000-20,000 PSI (70 to 140 MPa) ·适用非腐蚀岩层 Non abrasive ground

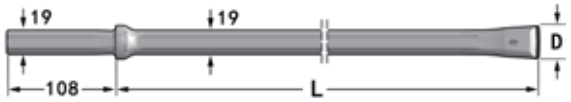
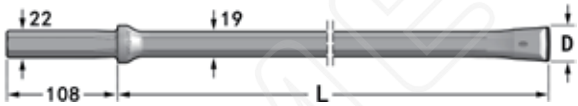
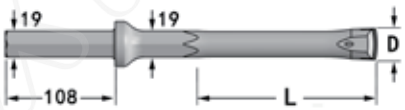
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钎头设计　Bit face designs

面部设计 Face	应用 Applications
短裤体球齿　Button bit, short skirt 	· 适用于H22钎杆　For H22 drill rod
长裤体球齿　Button bit, long skirt 	· 适用于H22钎杆　For H22 drill rod
普通球齿　Button bit 	· 一般用途钎头　General purpose bit
易返球齿，长翼　Retrac button bit, long skirt 	· 适用裂缝岩石，不易卡钎 Design to provide easy removal and completion of bit in adverse hole conditions
易返球齿，短翼　Retrac button bit, short skirt 	· 适用裂缝岩石，不易卡钎 Design to provide easy removal and completion of bit in adverse hole conditions
平面　Flat face 	· 一般用途钎头　General purpose bit · 适用中硬岩　Suited for medium to hard rock
凹心　Drop center 	· 钻孔直线度好　Straight hole application · 适用中硬岩　Suited for medium to hard rock
半凹心　New drop center 	· 钻孔直线度好　Straight hole application · 适用中硬岩　Suited for medium to hard rock

BESTLINK Rock Drilling Tools

整体钎 Integral drill steels

19mm	长度 Length 毫米 mm	长度 Length 英尺 foot	钎头直径 Bit dia.	重量 Weight approx kg	型号 P/N
一字钎头整体钎 Chisel bit integral 钎柄 19mm×108mm Shank 19mm×108mm 	400	1'4"	29	1.3	5H19-291508-0400-40-2
	500	1'8"	29	1.5	5H19-291508-0500-40-2
	800	2'7"	28	2.2	5H19-281508-0800-40-2
	1000	3'33/8"	28	2.6	5H19-281508-1000-40-2
	1200	3'11"	27	3.0	5H19-271508-1200-40-2
	1600	5'3"	27	3.9	5H19-271508-1600-40-2
	2400	7'10"	26	5.7	5H19-261508-2400-40-2
	3200	10'6"	25	7.5	5H19-251508-3200-40-2
	4000	13'1"	24	9.2	5H19-251508-4000-40-2
	400	1'4"	24	1.3	5H19-241508-0400-40-2
	800	2'7"	23	2.2	5H19-231508-0800-40-2
	600	2'	27	1.7	5H19-271508-0600-40-2
	1200	3'11"	26	3.0	5H19-261508-1200-40-2
	2000	6'7"	24	4.8	5H19-241508-2000-40-2
	2400	7'10"	24	5.7	5H19-241508-2400-40-2
	2700	8'10"	24	6.3	5H19-241508-2700-40-2
	400	1'4"	35	1.3	5H19-351810-0400-40-2
	800	2'7"	34	2.2	5H19-341810-0800-40-2
一字钎头整体钎 Chisel bit integral 钎柄 22mm×108mm Shank 22mm×108mm 	400	1'4"	24	1.5	5H19-241508-0400-40-2
	400	1'4"	29	1.5	5H19-291508-0400-40-2
	600	2'	27	1.7	5H19-271508-0600-40-2
	800	2'7"	23	2.3	5H19-231508-0800-40-2
	800	2'7"	28	2.3	5H19-281508-0800-40-2
	1200	3'11"	23	3.2	5H19-231508-1200-40-2
	1600	5'3"	27	4.0	5H19-271508-1600-40-2
	2000	6'7"	28	5.0	5H19-281508-2000-40-2
	2400	7'10"	26	5.8	5H19-261508-2400-40-2
	3200	10'6"	25	7.5	5H19-251508-3200-40-2
采石整体钎 Plug hole integral steels 钎柄 19mm×108mm Shank 19mm×108mm 	长度 Length (mm)	钎头直径 Bit dia.	圆体长度 Turned length	重量 Weight approx kg	型号 P/N
	210	17	150	0.7	5H19-171308-0210-40-2
	210	20	150	0.7	5H19-201308-0210-40-2
	210	22	150	0.7	5H19-221308-0210-40-2
	260	20	200	0.8	5H19-201308-0260-40-2
	260	22	200	0.8	5H19-221308-0260-40-2
	310	22	250	0.9	5H19-221308-0310-40-2
	340	20	280	1.0	5H19-201308-0340-40-2
钎柄 19mm×82mm Shank 19mm×82mm	210	20	150	0.7	5H19-201308-0210-40-2
	210	22	150	0.7	5H19-221308-0210-40-2

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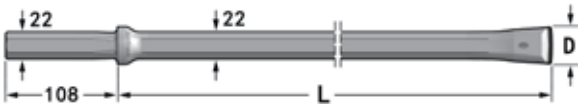
BESTLINK Rock Drilling Tools

整体钎 Integral drill steels

22mm

一字钎头整体钎
Chisel bit integral

钎柄 22mm×108mm
Shank 22mm×108mm

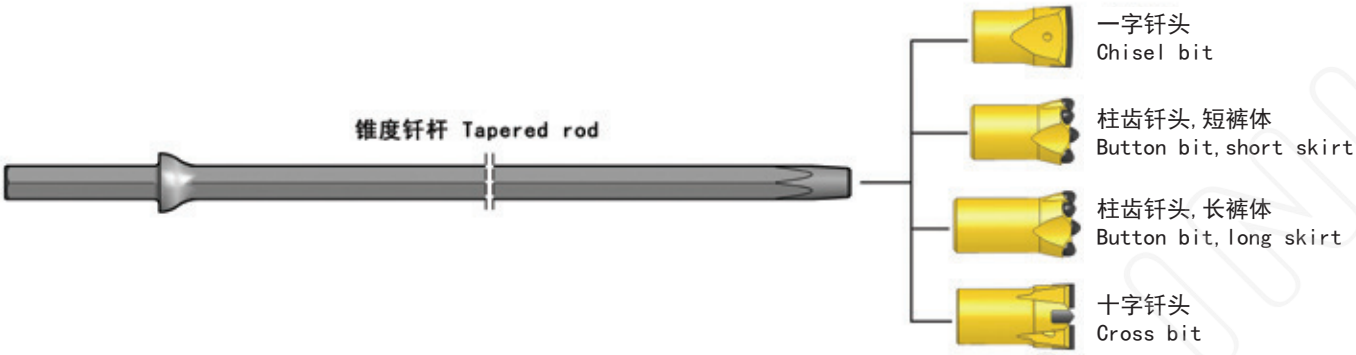


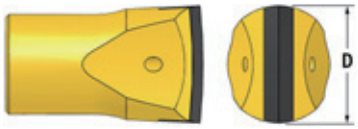
长度 Length 毫米 mm	长度 Length 英尺 Foot	钎头直径 Bit dia.	重量 Weight approx kg	型号 P/N
800	2'7"	34	3.0	5H22-341810-0800-40-2
1600	5'3"	33	5.2	5H22-331810-1600-40-2
2400	7'10"	32	8.0	5H22-321808-2400-40-2
3200	10'6"	31	10.2	5H22-311808-3200-40-2
4000	13'1"	30	12.9	5H22-301808-4000-40-2
4800	15'9"	29	15.1	5H22-291508-4800-40-2
5600	18'4"	28	17.6	5H22-281508-5600-40-2
6400	21'	27	20.1	5H22-271508-6400-40-2
7200	23'6"	26	22.5	5H22-261508-7200-40-2
800	2'7"	40	3.0	5H22-401810-0800-40-2
1600	5'3"	39	5.2	5H22-391810-1600-40-2
2400	7'10"	38	8.0	5H22-381810-2400-40-2
3200	10'6"	37	10.2	5H22-371810-3200-40-2
4000	13'1"	36	12.9	5H22-361810-4000-40-2
4800	15'9"	35	15.1	5H22-351810-4800-40-2
5600	18'4"	34	17.6	5H22-341810-5600-40-2
6400	21'	33	20.1	5H22-331810-6400-40-2
7200	23'6"	32	22.5	5H22-321808-7200-40-2
8000	26'2"	31	25.0	5H22-311808-8000-40-2
400	1'4"	34	1.7	5H22-341810-0400-40-2
800	2'7"	33	3.0	5H22-331810-0800-40-2
1200	3'11"	32	4.1	5H22-321808-1200-40-2
1600	5'3"	31	5.2	5H22-311808-1600-40-2
2000	6'7"	30	6.7	5H22-301808-2000-40-2
600	2'	41	2.4	5H22-411810-0600-40-2
1200	3'11"	40	4.3	5H22-401810-1200-40-2
1800	5'11"	39	6.2	5H22-391810-1800-40-2
2400	7'10"	38	8.0	5H22-381810-2400-40-2
400	1'4"	41	1.7	5H22-411810-0400-40-2
800	2'7"	29	3.0	5H22-291508-0800-40-2
800	2'7"	38	3.1	5H22-381810-0800-40-2
1200	3'11"	39	4.3	5H22-391810-1200-40-2
1600	5'3"	36	5.2	5H22-361810-1600-40-2
1800	5'11"	36	6.0	5H22-361810-1800-40-2
2000	6'7"	32	6.7	5H22-321808-2000-40-2
2400	7'10"	27	8.0	5H22-271508-2400-40-2
3200	10'6"	27	10.2	5H22-271508-3200-40-2
3200	10'6"	32	10.3	5H22-321808-3200-40-2
6400	21'	30	20.1	5H22-301808-6400-40-2
8000	26'2"	26	25.0	5H22-261508-8000-40-2

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BESTLINK Rock Drilling Tools

锥度连接钎具 Tapered rock drilling tools 7°

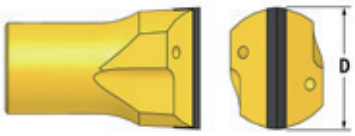
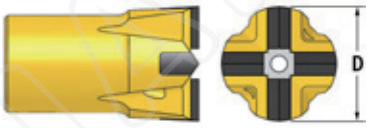


钎头 Drill bit	钎头直径 Diameter		适用岩石等级 For class of rock	合金 Tip size(mm)	尾孔锥度 Taper	重量 Weight (kg)	型号 P/N
	毫米 mm	英寸 inch		高×厚 Height×Width			
一字马蹄形钎头 Horseshoe chisel bit 	26	1 1/32	10-14	10×7	7°	0.17	1111-26721-10/7-40-21
	28	1 7/64	10-14	10×7	7°	0.18	1111-28721-10/7-40-21
	30	1 3/16	8-12	13.5×8	7°	0.22	1111-30722-13/8-40-14
	30	1 3/16	10-14	13.5×8	7°	0.22	1111-30722-13/8-40-13
	32	1 1/4	8-12	13.5×8	7°	0.24	1111-32722-13/8-40-14
	32	1 1/4	10-14	13.5×8	7°	0.24	1111-32722-13/8-40-13
	34	1 11/32	8-12	13.5×8	7°	0.27	1111-34722-13/8-40-14
	34	1 11/32	10-14	13.5×8	7°	0.27	1111-34722-13/8-40-13
	36	1 27/64	8-12	13.5×8	7°	0.30	1111-36722-13/8-40-14
	36	1 27/64	10-14	13.5×8	7°	0.30	1111-36722-13/8-40-13
	38	1 1/2	8-12	13.5×8	7°	0.33	1111-38723-13/8-40-14
	38	1 1/2	10-14	13.5×8	7°	0.33	1111-38723-13/8-40-13
	38	1 1/2	8-12	15×9	7°	0.33	1111-38723-15/9-40-14
	38	1 1/2	10-14	15×9	7°	0.33	1111-38723-15/9-40-13
	40	1 37/64	8-12	13.5×9.2	7°	0.38	1111-40723-13/9-40-14
	40	1 37/64	10-14	13.5×9.2	7°	0.38	1111-40723-13/9-40-13
	40	1 37/64	14-16	13.5×9.2	7°	0.38	1111-40723-13/9-40-12
	40	1 37/64	16-18	13.5×9.2	7°	0.38	1111-40723-13/9-40-11
	40	1 37/64	8-12	15×9.8	7°	0.38	1111-40723-15/9-40-14
	40	1 37/64	10-14	15×9.8	7°	0.38	1111-40723-15/9-40-13
	40	1 37/64	14-16	15×9.8	7°	0.38	1111-40723-15/9-40-12
	40	1 37/64	16-18	15×9.8	7°	0.38	1111-40723-15/9-40-11
	42	1 2/3	8-12	13.5×9.2	7°	0.41	1111-42723-13/9-40-14
	42	1 21/32	10-14	13.5×9.2	7°	0.41	1111-42723-13/9-40-13
	42	1 21/32	14-16	13.5×9.2	7°	0.41	1111-42723-13/9-40-12
	42	1 21/32	16-18	13.5×9.2	7°	0.41	1111-42723-13/9-40-11
	42	1 21/32	8-12	15×9.8	7°	0.41	1111-42723-15/9-40-14
	42	1 21/32	10-14	15×9.8	7°	0.41	1111-42723-15/9-40-13
	42	1 21/32	10-14	15×9.8	7°	0.41	1111-42723-15/9-40-12
	42	1 21/32	16-18	15×9.8	7°	0.41	1111-42723-15/9-40-11
	43	1 11/16	8-12	13.5×9.2	7°	0.42	1111-43723-13/9-40-14
	43	1 11/16	10-14	13.5×9.2	7°	0.42	1111-43723-13/9-40-13
	43	1 11/16	8-12	15×9.8	7°	0.42	1111-43723-15/9-40-14
	43	1 11/16	10-14	15×9.8	7°	0.42	1111-43723-15/9-40-13

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BESTLINK Rock Drilling Tools

锥度连接钎具 Tapered rock drilling tools 7°

钎头 Drill bit	钎头直径 Diameter 毫米 mm	钎头直径 Diameter 英寸 inch	适用岩石等级 For class of rock	合金 Tip size (mm) 高×厚 Height×Width	尾孔锥度 Taper	重量 Weight (kg)	型号 P/N
一字形斜刃钎头 Oblique chipways chisel bit 	20	25/32	10-14	12×6	4°	0.10	1112-20415-12/6-40-22
	22	55/64	10-14	12×6	4°	0.12	1112-22415-12/6-40-22
	24	15/16	10-14	12×6	4°	0.14	1112-24415-12/6-40-22
	26	1 1/32	10-14	12×6	4°	0.16	1112-26415-12/6-40-22
	28	1 7/64	10-14	13×8	7°	0.19	1112-28722-13/8-40-22
	30	1 3/16	10-14	13.5×8	7°	0.22	1112-30722-13/8-40-22
	32	1 1/4	10-14	13.5×8	7°	0.24	1112-32722-13/8-40-22
	33	1 19/64	10-14	13.5×8	7°	0.25	1112-33722-13/8-40-22
	34	1 11/32	10-14	13.5×8	7°	0.27	1112-34722-13/8-40-22
	36	1 27/64	10-14	13.5×8	7°	0.29	1112-36722-13/8-40-22
	38	1 1/2	10-14	13.5×8	7°	0.34	1112-38723-13/8-40-22
	40	1 37/64	10-14	13.5×9.2	7°	0.40	1112-40723-13/9-40-22
	41	1 5/8	10-14	13.5×9.2	7°	0.41	1112-41723-13/9-40-22
	42	1 21/32	10-14	13.5×9.2	7°	0.43	1112-42723-13/9-40-22
一字形平槽钎头 Flat chipways chisel bit 	38	1 1/2	10-14	16×10	7°	0.36	1113-38723-16/10-40-22
	40	1 37/64	10-14	16×10	7°	0.38	1113-40723-16/10-40-22
	41	1 5/8	10-14	16×10	7°	0.41	1113-41723-16/10-40-22
	42	1 21/32	10-14	16×10	7°	0.43	1113-42723-16/10-40-22
	45	1 3/4	10-14	22×16×10	7°	0.60	1113-45723-16/10-40-22
	46	1 3/4	10-14	22×16×10	7°	0.61	1113-46723-16/10-40-22
	48	1 7/8	10-14	22×16×10	7°	0.63	1113-48723-16/10-40-22
	50	1 31/32	10-14	22×16×10	7°	0.65	1113-50723-16/10-40-22
	56	2 1/4	10-14	24×16×10	7°	0.82	1113-56723-16/10-40-22
	60	2 23/64	10-14	26×16×10	7°	0.91	1113-60723-16/10-40-22
	65	2 1/2	10-14	26×16×10	7°	1.12	1113-65723-16/10-40-22
	80	3 1/8	10-14	36×16×10	7°	1.40	1113-80723-16/10-40-22
一字形斜槽钎头 Oblique-flat chipways chisel bit 	36	1 27/64	10-14	15×10	7°	0.40	1114-36725-15/10-40-22
	38	1 1/2	10-14	15×10	7°	0.42	1114-38725-15/10-40-22
	40	1 37/64	10-14	15×10	7°	0.45	1114-40725-15/10-40-22
	41	1 5/8	10-14	15×10	7°	0.47	1114-41725-15/10-40-22
	42	1 21/32	10-14	15×10	7°	0.49	1114-42725-15/10-40-22
	43	1 11/16	10-14	15×10	7°	0.51	1114-43725-15/10-40-22
十字形钎头 Cross-type bit 	30	1 3/16	11-15	12×12×8	7°	0.29	1221-30722-12/8-40-22
	32	1 1/4	11-15	12×12×8	7°	0.31	1221-32722-12/8-40-22
	33	1 19/64	11-15	12×12×8	7°	0.33	1221-33722-12/8-40-22
	34	1 11/32	11-15	12×12×8	7°	0.34	1221-34722-12/8-40-22
	35	1 3/8	11-15	12×12×8	7°	0.36	1221-35722-12/8-40-22
	36	1 27/64	11-15	13×12×8	7°	0.37	1221-36722-12/8-40-22
	38	1 1/2	11-15	14×12×8	7°	0.43	1221-38723-12/8-40-22
	40	1 37/64	11-15	15×12×8	7°	0.47	1221-40723-12/8-40-22
	41	1 5/8	11-15	15×12×8	7°	0.49	1221-41723-12/8-40-22
	42	1 21/32	11-15	15×12×8	7°	0.51	1221-42723-12/8-40-22
	43	1 11/16	11-15	15×12×8	7°	0.53	1221-43723-12/8-40-22
	45	1 3/4	11-15	17×14×8	7°	0.58	1221-45723-14/8-40-22
	48	1 7/8	11-15	17×14×8	7°	0.67	1221-48723-14/8-40-22
	50	1 31/32	11-15	19×14×8	7°	0.72	1221-50723-14/8-40-22
	55	2 1/4	11-15	20×16×10	7°	0.92	1221-55725-16/10-40-22
	60	2 3/8	11-15	22×16×10	7°	1.19	1221-60725-16/10-40-22

锥度连接钎具 Tapered rock drilling tools 7°

钎头 Drill bit

钎头直径 Diameter 毫米 mm	钎头直径 Diameter 英寸 inch	合金数量×直径 No×button diameter 芯齿 Front	合金数量×直径 No×button diameter 边齿 Gauge	合金数量×直径 No×button diameter 倾角 Angle	水孔数量 Flushing hole 正 Front	水孔数量 Flushing hole 侧 Side	重量 Weight approx kg	型号 P/N
柱齿钎头，短裤体 Button bit, Short skirt								
32	1 1/4	1×8	3×8	35°	1	1	0.24	1431-32722-18/38-40-53
33	1 19/64	2×7	5×7	35°	2	1	0.26	1431-33722-27/57-42-53
34	1 11/32	2×7	4×7	40°	1	1	0.29	1431-34722-27/47-42-53
35	1 3/8	2×7	5×8	35°	1	1	0.33	1431-35722-27/58-42-53
36	1 27/64	1×8	3×9	40°	1	1	0.37	1431-36722-18/39-42-53
36	1 27/64	2×7	5×8	35°	1	1	0.37	1431-36722-27/58-42-53
38	1 1/2	1×8	3×9	35°	1	1	0.38	1431-38723-18/39-42-53
38	1 1/2	2×7	5×8	35°	1	1	0.38	1431-38723-27/58-42-53
38	1 1/2	2×7	5×9	40°	2	1	0.38	1431-38723-27/59-42-53
40	1 37/64	1×8	3×9	30°	1	1	0.40	1431-40723-18/39-40-53
40	1 37/64	1×9	3×10	30°	1	1	0.40	1431-40723-19/310-40-53
40	1 37/64	1×9	3×9	35°	1	1	0.40	1431-40723-19/39-42-53
40	1 37/64	2×7	5×9	35°	1	1	0.40	1431-40723-27/59-42-53
42	1 21/32	1×8	3×9	30°	1	1	0.43	1431-42723-18/39-40-53
42	1 21/32	1×9	3×10	30°	1	1	0.43	1431-42723-19/310-40-53
42	1 21/32	1×9	3×9	35°	1	1	0.43	1431-42723-19/39-42-53
42	1 37/64	2×8	5×9	35°	1	1	0.43	1431-42723-28/59-42-53
长库体 Long skirt								
32	1 1/4	2×7	5×7	35°	1	1	0.30	1435-32722-27/57-45-51
33	1 19/64	2×7	5×7	35°	1	1	0.31	1435-33722-27/57-45-51
35	1 3/8	2×7	5×8	35°	1	1	0.36	1435-35722-27/58-45-51
38	1 1/2	2×7	5×9	35°	1	1	0.41	1435-38723-27/59-45-51
41	1 5/8	2×7	5×9	35°	1	1	0.42	1435-41723-27/59-45-51

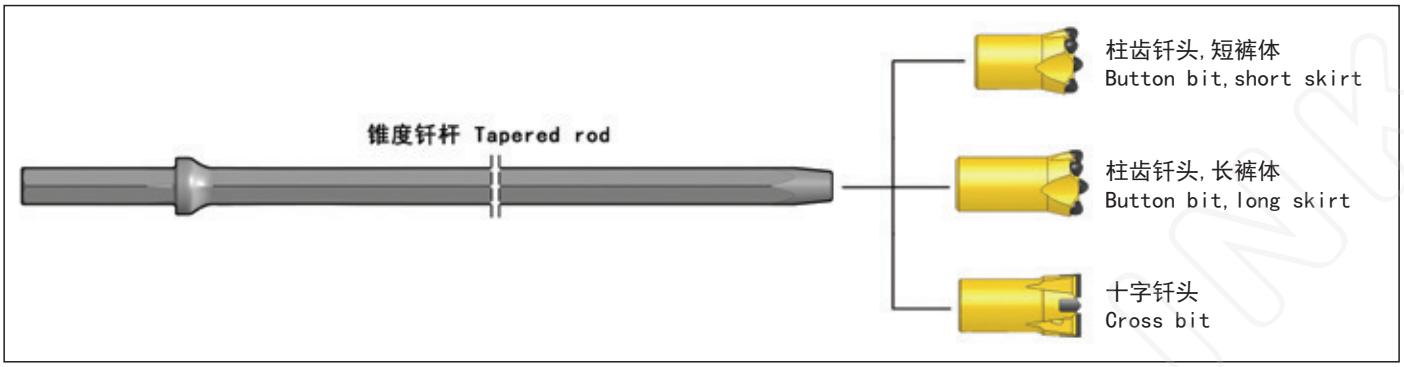
钎杆 Drill rod

长度 Length 毫米 mm	长度 Length 英尺 Foot	重量 Weight approx kg	型号 P/N
六棱锥度钎杆 Hex. Taperd rod			
600	2'	1.93	21H22-7/108-0600-40
800	2'6"	2.54	21H22-7/108-0800-40
1000	3'3"	3.15	21H22-7/108-1000-40
1200	3'9"	3.76	21H22-7/108-1200-40
1500	4'11"	4.68	21H22-7/108-1500-40
1600	5'3"	4.98	21H22-7/108-1600-40
1800	5'9"	5.59	21H22-7/108-1800-40
2000	6'7"	6.20	21H22-7/108-2000-40
2200	7'2"	6.81	21H22-7/108-2200-40
2300	7'6"	7.12	21H22-7/108-2300-40
2400	7'9"	7.42	21H22-7/108-2400-40
2500	8'2"	7.73	21H22-7/108-2500-40
2600	8'8"	8.03	21H22-7/108-2600-40
3000	9'10"	9.25	21H22-7/108-3000-40
3500	11'5"	10.78	21H22-7/108-3500-40
4000	13'1"	12.30	21H22-7/108-4000-40
4500	14'8"	13.83	21H22-7/108-4500-40
5000	16'4"	15.35	21H22-7/108-5000-40
5500	18'1"	16.88	21H22-7/108-5500-40
6000	19'7"	18.30	21H22-7/108-6000-40
4000	13'1"	16.10	21H25-7/159-4000-40
4700	15'4"	18.90	21H25-7/159-4700-40
5000	16'4"	22.10	21H25-7/159-5000-40
5500	18'1"	22.10	21H25-7/159-5500-40
6000	19'7"	24.10	21H25-7/159-6000-40

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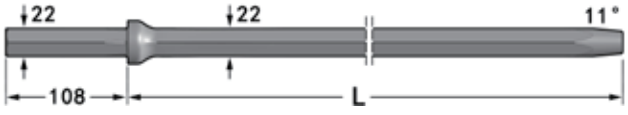
BESTLINK Rock Drilling Tools

锥度连接钎具 Tapered rock drilling tools 11°



钎头 Drill bit	钎头直径 Diameter		合金数量×直径 No×button diameter			水孔数量 Flushing hole		重量 Weight approx kg	型号 P/N
	毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge	倾角 Angle	正 Front	侧 Side		
柱齿钎头，短裤体 Button bit, Short skirt	32	1 1/4	1×8	3×8	35°	1	2	0. 24	1431-321122-18/38-45-51
	32	1 1/4	2×7	5×7	40°	1	1	0. 24	1431-321122-27/57-45-51
	33	1 19/64	2×7	4×7	40°	1	1	0. 25	1431-331122-27/47-45-51
	34	1 11/32	2×7	4×7	40°	1	1	0. 29	1431-341122-27/47-45-51
	35	1 3/8	2×7	5×7	35°	1	1	0. 33	1431-351122-27/57-45-51
	35	1 3/8	2×7	5×8	35°	1	1	0. 33	1431-351122-27/58-45-51
	36	1 27/64	1×8	3×9	40°	1	1	0. 36	1431-361122-18/39-45-51
	36	1 27/64	2×7	4×7	40°	1	1	0. 36	1431-361122-27/47-45-51
	36	1 27/64	2×7	5×8	35°	1	1	0. 36	1431-361122-27/58-45-51
	38	1 1/2	1×9	3×9	40°	1	1	0. 39	1431-381122-19/39-45-51
	38	1 1/2	2×8	3×9	40°	1	1	0. 39	1431-381122-28/39-45-51
	38	1 1/2	2×7	5×8	35°	1	1	0. 39	1431-381122-27/58-45-51
	38	1 1/2	2×7	5×9	35°	1	1	0. 39	1431-381122-27/59-45-51
	40	1 37/64	1×9	3×9	40°	1	1	0. 40	1431-401122-19/39-45-51
	40	1 37/64	2×8	3×9	40°	1	1	0. 40	1431-401122-28/39-45-51
	40	1 37/64	2×9	3×9	40°	1	2	0. 40	1431-401122-29/39-45-51
	40	1 37/64	2×7	5×9	35°	1	1	0. 40	1431-401122-27/59-45-51
	40	1 37/64	2×8	5×9	35°	1	1	0. 40	1431-401122-28/59-45-51
	41	1 5/8	2×7	5×9	35°	1	1	0. 41	1431-411122-27/59-45-51
长裤体 Long skirt	32	1 1/4	2×7	5×7	35°	1	1	0. 30	1435-321122-27/57-45-51
	33	1 19/64	2×7	5×7	35°	1	1	0. 31	1435-331122-27/57-45-51
	33	1 19/64	2×7	6×7	40°	2	1	0. 31	1435-331122-27/67-45-51
	35	1 3/8	2×7	6×7	40°	2	1	0. 35	1435-351122-27/67-45-51
	38	1 1/2	2×7	5×9	35°	1	1	0. 41	1435-381122-27/59-45-51
	41	1 5/8	2×7	5×9	35°	1	1	0. 42	1435-411122-27/59-45-51
	35	1 3/8	2×7	5×9	35°	1	1	0. 38	1435-351125-27/59-45-51
	36	1 27/64	2×7	5×9	35°	1	1	0. 39	1435-361125-27/59-45-51
	38	1 1/2	2×7	5×9	35°	1	1	0. 41	1435-381125-27/59-45-51
	41	1 5/8	2×7	5×9	35°	1	1	0. 42	1435-411125-27/59-45-51
十字形钎头 Cross-type bit	29	1 9/64	12×8		-	1	2	0. 25	1221-291122-12/8-42-22
	30	1 3/16	12×8		-	1	2	0. 26	1221-301122-12/8-42-22
	32	1 1/4	12×8		-	1	2	0. 30	1221-321122-12/8-42-22
	33	1 19/64	12×8		-	1	2	0. 32	1221-331122-12/8-42-22
	35	1 3/8	12×8		-	1	2	0. 36	1221-351122-12/8-42-22
	36	1 27/64	12×8		-	1	2	0. 39	1221-361122-12/8-42-22
	38	1 1/2	12×8		-	1	2	0. 43	1221-381122-12/8-42-22
	41	1 5/8	14×8		-	1	2	0. 49	1221-411122-14/8-42-22

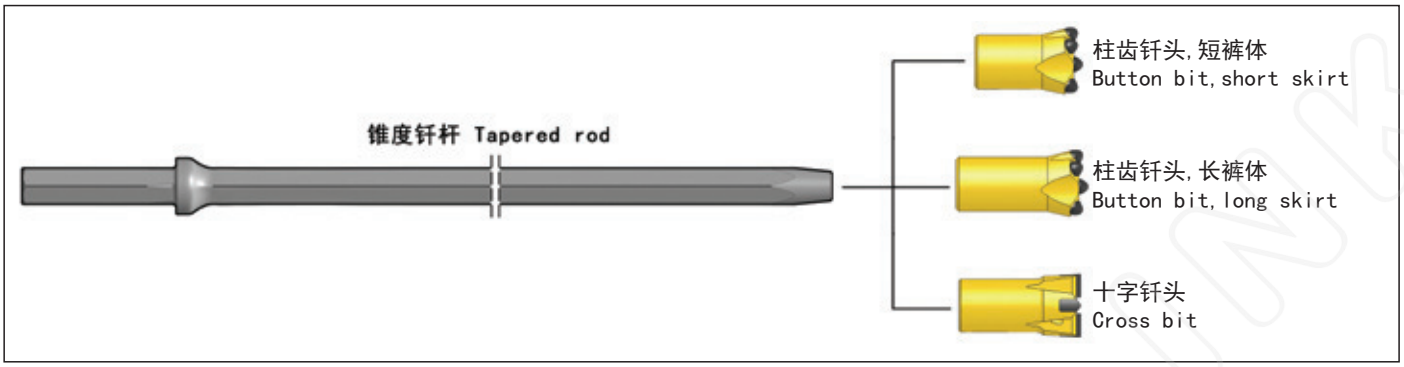
锥度连接钎具 Tapered rock drilling tools 11°

钎杆 Drill rod	长度 Length		重量 Weight approx kg	型号 P/N
	毫米 mm	英尺 Foot		
H22mm六棱钎杆,渗碳 Hex.22mm Tapered rod,carburized 	610	2'	2.2	21H22-11/108-0610-40
	1220	4'	4.1	21H22-11/108-1220-40
	1830	6'	5.9	21H22-11/108-1830-40
	2000	6'7"	6.4	21H22-11/108-2000-40
	2435	8'	7.8	21H22-11/108-2435-40
	2600	8'8"	8.3	21H22-11/108-2600-40
	3200	10'6"	10.1	21H22-11/108-3200-40
	3655	12'	11.5	21H22-11/108-3655-40
	4000	13'1"	12.6	21H22-11/108-4000-40
	4800	15'9"	14.9	21H22-11/108-4800-40
	5600	18'4"	17.4	21H22-11/108-5600-40
	6400	21'	19.8	21H22-11/108-6400-40
	7200	23'6"	22.2	21H22-11/108-7200-40
	8000	26'2"	24.6	21H22-11/108-8000-40

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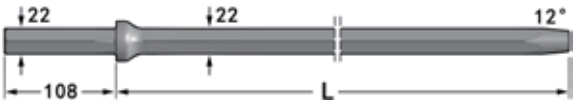
BESTLINK Rock Drilling Tools

锥度连接钎具 Tapered rock drilling tools 12°



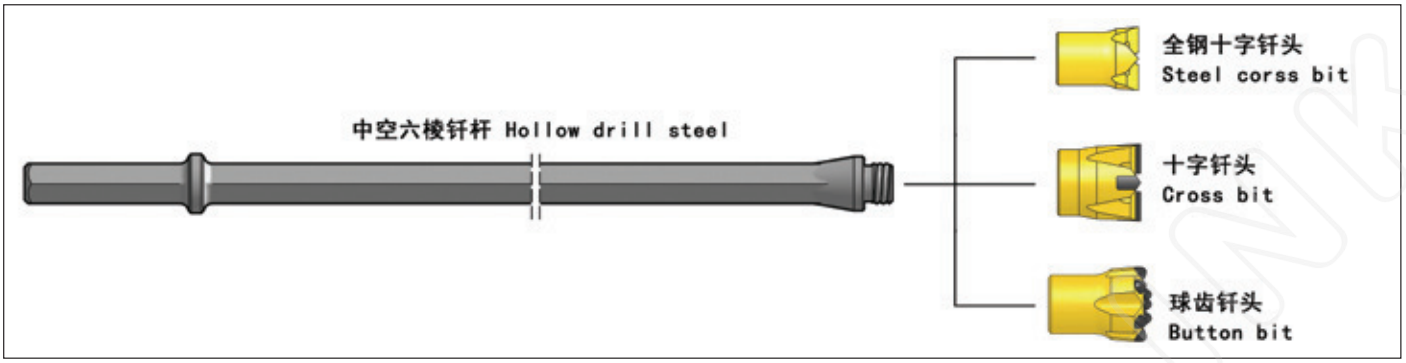
钎头 Drill bit	钎头直径 Diameter		合金数量×直径 No×button diameter			水孔数量 Flushing hole		重量 Weight approx kg	型号 P/N
	毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge	倾角 Angle	正 Front	侧 Side		
柱齿钎头，短裤体 Button bit, Short skirt	28	1 7/64	1×7	3×7	20°	1	1	0. 20	1431-281222-17/37-45-51
	28	1 7/64	1×7	4×7	35°	1	1	0. 20	1431-281222-17/47-45-51
	29	1 9/64	1×7	3×7	40°	1	1	0. 21	1431-291222-17/37-45-51
	30	1 3/16	1×7	3×7	40°	1	1	0. 22	1431-301222-17/37-45-51
	30	1 3/16	1×7	4×7	35°	1	1	0. 22	1431-301222-17/47-45-51
	30	1 3/16	2×7	4×7	30°	1	1	0. 22	1431-301222-27/47-45-51
	32	1 1/4	2×7	5×7	40°	2	1	0. 24	1431-321222-27/57-45-51
	33	1 19/64	2×7	5×7	35°	1	1	0. 25	1431-331222-27/57-45-51
	34	1 11/32	2×7	5×8	35°	1	1	0. 29	1431-341222-27/58-45-51
	35	1 3/8	2×7	4×7	35°	1	1	0. 33	1431-351222-27/47-45-51
	35	1 3/8	2×7	5×8	35°	2	1	0. 33	1431-351222-27/58-45-51
	35	1 3/8	2×7	5×9	35°	1	1	0. 33	1431-351222-27/59-45-51
	36	1 27/64	2×7	5×9	35°	1	1	0. 37	1431-361222-27/59-45-51
	37	1 29/64	2×7	5×9	40°	1	1	0. 38	1431-371222-27/59-45-51
	38	1 1/2	1×9	3×9	40°	1	1	0. 40	1431-381222-19/39-45-51
	38	1 1/2	2×7	5×9	35°	1	1	0. 40	1431-381222-27/59-45-51
	41	1 5/8	2×7	5×9	35°	1	1	0. 41	1431-411222-27/59-45-51
长裤体 Long skirt	32	1 1/4	2×7	5×7	35°	1	1	0. 30	1435-321222-27/57-45-51
	33	1 19/64	2×7	5×7	35°	1	1	0. 31	1435-331222-27/57-45-51
	33	1 19/64	2×7	6×7	40°	2	1	0. 31	1435-331222-27/67-45-51
	35	1 3/8	2×7	6×7	40°	2	1	0. 35	1435-351222-27/67-45-51
	38	1 1/2	2×7	5×9	35°	1	1	0. 41	1435-381222-27/59-45-51
	41	1 5/8	2×7	5×9	35°	1	1	0. 42	1435-411222-27/59-45-51
	35	1 3/8	2×7	5×9	35°	1	1	0. 38	1435-351222-27/59-45-51
	36	1 27/64	2×7	5×9	35°	1	1	0. 39	1435-361222-27/59-45-51
	38	1 1/2	2×7	5×9	35°	1	1	0. 41	1435-381222-27/59-45-51
	41	1 5/8	2×7	5×9	35°	1	1	0. 42	1435-411222-27/59-45-51
十字形钎头 Cross-type bit	29	1 9/64	12×8		-	1	2	0. 25	1221-291222-12/8-42-22
	30	1 3/16	12×8		-	1	2	0. 26	1221-301222-12/8-42-22
	32	1 1/4	12×8		-	1	2	0. 30	1221-321222-12/8-42-22
	33	1 19/64	12×8		-	1	2	0. 32	1221-331222-12/8-42-22
	35	1 3/8	12×8		-	1	2	0. 36	1221-351222-12/8-42-22
	36	1 27/64	12×8		-	1	2	0. 39	1221-361222-12/8-42-22
	38	1 1/2	12×8		-	1	2	0. 43	1221-381222-12/8-42-22
	40	1 37/64	12×8		-	1	2	0. 46	1221-401222-12/8-42-22
	41	1 5/8	14×8		-	1	2	0. 49	1221-411222-14/8-42-22

锥度连接钎具 Tapered rock drilling tools 12°

钎杆 Drill rod	长度 Length		重量 Weight approx kg	型号 P/N
	毫米 mm	英尺 Foot		
H22mm六棱钎杆,渗碳 Hex. 22mm Tapered rod, carburized 	610	2'	2. 20	21H22-12/108-0610-40
	1220	4'	4. 10	21H22-12/108-1220-40
	1830	6'	5. 90	21H22-12/108-1830-40
	2000	6'7"	6. 40	21H22-12/108-2000-40
	2435	8'	7. 80	21H22-12/108-2435-40
	2600	8'8"	8. 30	21H22-12/108-2600-40
	3200	10'6"	10. 10	21H22-12/108-3200-40
	3655	12'	11. 50	21H22-12/108-3655-40
	4000	13'1"	12. 60	21H22-12/108-4000-40
	4800	15'9"	14. 90	21H22-12/108-4800-40
	5600	18'4"	17. 40	21H22-12/108-5600-40
	6400	21'	19. 80	21H22-12/108-6400-40
	7200	23'6"	22. 20	21H22-12/108-7200-40
	8000	26'2"	24. 60	21H22-12/108-8000-40
H25mm六棱钎杆,渗碳 Hex. 25mm Tapered rod, carburized 	1830	6'	7. 96	21H25-12/159-1830-40
	2435	8'	10. 38	21H25-12/159-2435-40
	3050	10'	12. 84	21H25-12/159-3050-40
	3655	12'	15. 26	21H25-12/159-3655-40
	3965	13'	16. 50	21H25-12/159-3965-40
	4270	14'	17. 72	21H25-12/159-4270-40
	4880	16'	20. 16	21H25-12/159-4880-40
	5530	18'	22. 76	21H25-12/159-5530-40
	6095	20'	25. 02	21H25-12/159-6095-40

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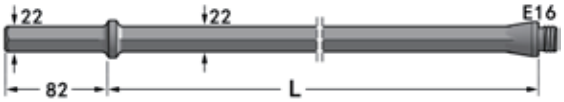
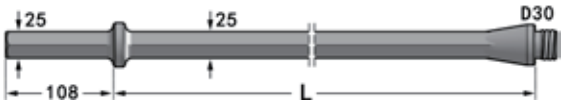
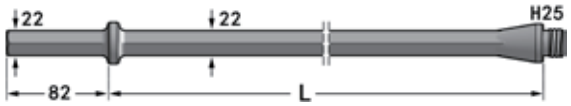
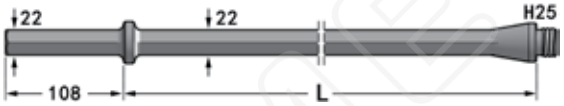
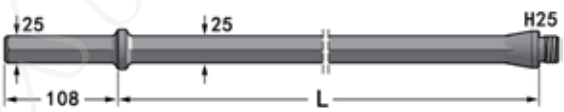
肩冲式钎具 Shoulder drive drilling



钎头 Drill bit	钎头直径 Diameter 毫米 mm	钎头直径 Diameter 英寸 inch	合金 Tip size (mm) 高×厚 Height×Width			水孔数量 Flushing hole 正 Front	水孔数量 Flushing hole 侧 Side	重量 Weight approx kg	型号 P/N
E螺纹全钢十字钎头 E-Thread steel cross bit	24	15/16	–			1	–	0.07	1223-24E16-42
	25	1	–			1	–	0.08	1223-25E16-42
	28	1 1/8	–			1	–	0.09	1223-28E16-42
	32	1 1/4	–			1	–	0.10	1223-32E16-42
D螺纹全钢十字钎头 D-Thread stell cross bit	45	1 3/4	–			1	4	0.30	1223-45D30-42
	48	1 7/8	–			1	4	0.40	1223-48D30-42
	51	2	–			1	4	0.42	1223-51D30-42
	57	2 1/4	–			1	4	0.51	1223-57D30-42
	64	2 1/2	–			1	4	0.58	1223-64D30-42
	70	2 3/4	–			1	4	0.63	1223-70D30-42
	76	3	–			1	4	0.69	1223-76D30-42
	83	3 1/4	–			1	4	1.08	1223-83D30-42
	89	3 1/2	–			1	4	1.18	1223-89D30-42
	102	4	–			1	4	1.39	1223-102D30-42
H螺纹十字钎头 H-Thread cross bit	35	1 3/8	12×8			1	4	0.22	1221-35H25-12/8-42-23
	38	1 1/2	12×8			1	4	0.26	1221-38H25-12/8-42-23
	41	1 5/8	12×8			1	4	0.30	1221-41H25-12/8-42-23
	45	1 3/4	14×8			1	4	0.38	1221-45H25-14/8-42-23
	48	1 7/8	14×8			1	4	0.42	1221-48H25-14/8-42-23
	51	2	14×8			1	4	0.50	1221-51H25-14/8-42-23
	54	2 1/8	14×8			1	4	0.50	1221-54H25-14/8-42-23
	57	2 1/4	16×10			1	4	0.61	1221-57H25-16/10-42-23
	64	2 1/2	16×10			1	4	0.71	1221-64H25-16/10-42-23
	70	2 3/4	16×10			1	4	0.88	1221-70H25-16/10-42-23
	76	3	20×12			1	4	1.25	1221-76H25-20/12-42-23
H螺纹球齿钎头 H-Thread button bit	35	1 3/8	2×7	5×8	35°	1	1	0.26	1431-35H25-27/58-42-53
	38	1 1/2	2×7	5×9	30°	1	1	0.30	1431-38H25-27/59-42-53
	41	1 5/8	2×8	5×9	35°	1	1	0.34	1431-41H25-28/59-42-53
	45	1 3/4	3×8	6×9	40°	1	1	0.42	1431-45H25-38/69-42-53
	48	1 7/8	3×8	6×10	40°	1	1	0.46	1431-48H25-38/610-42-53
	51	2	3×9	6×10	40°	1	1	0.54	1431-51H25-39/610-42-53
	57	2 1/4	3×9	6×11	35°	1	1	0.66	1431-57H25-39/611-42-53

BESTLINK Rock Drilling Tools

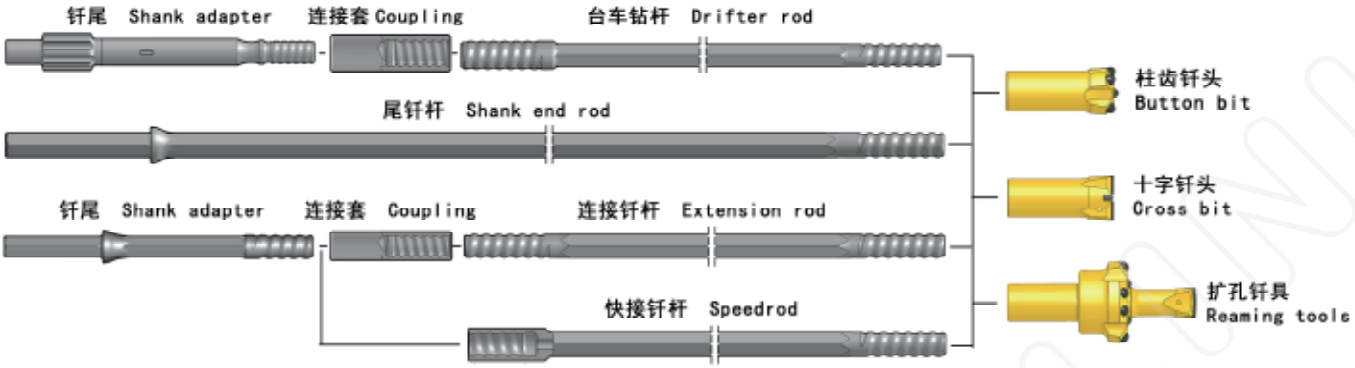
肩冲式钎具 Shoulder drive drilling

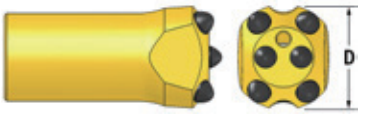
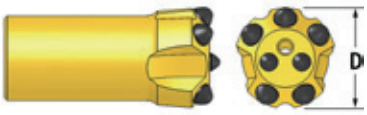
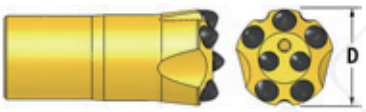
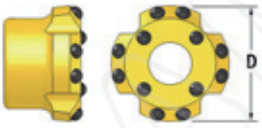
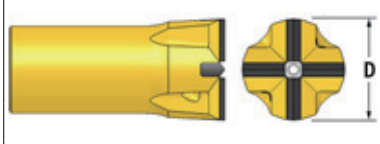
钎杆 Drill rod	长度 Length		重量 Weight approx kg	型号 P/N
	毫米 mm	英尺 Foot		
H22mm六棱钎杆 Hex. 22mm Hollow drill steel 	305	1'	1. 20	21H22-E16/82-0305-40
	455	1'6"	1. 67	21H22-E16/82-0455-40
	610	2'	2. 15	21H22-E16/82-0610-40
	762	2'6"	2. 62	21H22-E16/82-0762-40
	915	3'	3. 10	21H22-E16/82-0915-40
	1220	4'	4. 04	21H22-E16/82-1220-40
	1525	5'	4. 99	21H22-E16/82-1525-40
	1830	6'	5. 93	21H22-E16/82-1830-40
H25mm六棱钎杆 Hex. 25mm Hollow drill steel 	305	1'	1. 66	21H25-D30/108-0305-40
	455	1'6"	2. 26	21H25-D30/108-0455-40
	610	2'	2. 88	21H25-D30/108-0610-40
	762	2'6"	3. 48	21H25-D30/108-0762-40
	915	3'	4. 10	21H25-D30/108-0915-40
	1220	4'	5. 32	21H25-D30/108-1220-40
	1525	5'	6. 54	21H25-D30/108-1525-40
	1830	6'	7. 76	21H25-D30/108-1830-40
H22mm六棱钎杆 Hex. 22mm Hollow drill steel 	305	1'	1. 20	21H22-H25/82-0305-40
	455	1'6"	1. 67	21H22-H25/82-0455-40
	610	2'	2. 15	21H22-H25/82-0610-40
	762	2'6"	2. 62	21H22-H25/82-0762-40
	915	3'	3. 10	21H22-H25/82-0915-40
	1220	4'	4. 04	21H22-H25/82-1220-40
	1525	5'	4. 99	21H22-H25/82-1525-40
	1830	6'	5. 93	21H22-H25/82-1830-40
	2440	8'	7. 82	21H22-H25/82-2440-40
	3050	10'	9. 71	21H22-H25/82-3050-40
	3660	12'	11. 60	21H22-H25/82-3660-40
	4270	14'	13. 49	21H22-H25/82-4270-40
H22mm六棱钎杆 Hex. 22mm Hollow drill steel 	305	1'	1. 30	21H22-H25/108-0305-40
	455	1'6"	1. 72	21H22-H25/108-0455-40
	610	2'	2. 24	21H22-H25/108-0610-40
	762	2'6"	2. 71	21H22-H25/108-0762-40
	915	3'	3. 18	21H22-H25/108-0915-40
	1220	4'	4. 12	21H22-H25/108-1220-40
	1525	5'	5. 07	21H22-H25/108-1525-40
	1830	6'	6. 01	21H22-H25/108-1830-40
	2440	8'	7. 90	21H22-H25/108-2440-40
	3050	10'	9. 79	21H22-H25/108-3050-40
	3660	12'	11. 68	21H22-H25/108-3660-40
	4270	14'	13. 57	21H22-H25/108-4270-40
H25mm六棱钎杆 Hex. 25mm Hollow drill steel 	305	1'	1. 66	21H25-H25/108-0305-40
	455	1'6"	2. 26	21H25-H25/108-0455-40
	610	2'	2. 88	21H25-H25/108-0610-40
	762	2'6"	3. 48	21H25-H25/108-0762-40
	915	3'	4. 10	21H25-H25/108-0915-40
	1220	4'	5. 32	21H25-H25/108-1220-40
	1525	5'	6. 54	21H25-H25/108-1525-40
	1830	6'	7. 76	21H25-H25/108-1830-40
	2440	8'	10. 20	21H25-H25/108-2440-40
	3050	10'	12. 64	21H25-H25/108-3050-40
	3660	12'	15. 08	21H25-H25/108-3660-40
	4270	14'	17. 52	21H25-H25/108-4270-40

XIAMEN BESTLINK

BESTLINK Rock Drilling Tools

台车掘进钎具 Drifting and tunneling R25

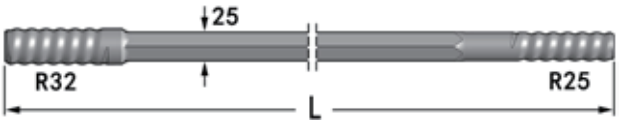


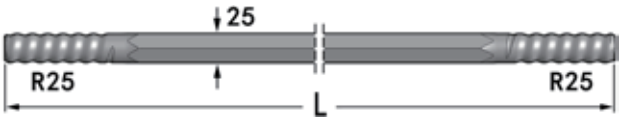
钎头 Drill bit	钎头直径 Diameter 毫米 mm	钎头直径 Diameter 英寸 inch	合金数量×直径 No×button diameter 芯齿 Front	合金数量×直径 No×button diameter 边齿 Gauge	合金数量×直径 No×button diameter 倾角 Angle	水孔数量 Flushing hole 正 Front	水孔数量 Flushing hole 侧 Side	重量 Weight approx kg	型号 P/N
柱齿形钎头 Button bit	圆齿 Spherical buttons								
	33	1 19/64	2×7	5×7	35°	1	1	0.4	1431-33R25-27/57-45-41
	35	1 3/8	2×7	5×8	35°	1	1	0.4	1431-35R25-27/58-45-41
	38	1 1/2	2×7	5×8	30°	1	1	0.5	1431-38R25-27/58-45-41
	38	1 1/2	2×7	5×9	30°	1	1	0.5	1431-38R25-27/59-45-41
	41	1 5/8	2×9	4×9	35°	1	2	0.6	1431-41R25-29/49-45-41
	41	1 5/8	2×8	5×9	35°	1	1	0.6	1431-41R25-28/59-45-41
	45	1 3/4	2×9	4×11	35°	1	2	0.6	1431-45R25-29/411-45-41
	45	1 3/4	2×8	5×10	30°	1	2	0.6	1431-45R25-28/510-45-41
	45	1 3/4	2×8	5×11	30°	1	2	0.6	1431-45R25-28/511-45-41
	抛物线齿 Parabolic buttons								
	33	1 19/64	2×7	5×7	35°	1	1	0.4	1431-33R25-27/57-45-51
	35	1 3/8	2×7	5×9	25°	1	1	0.4	1431-35R25-27/59-45-51
	38	1 1/2	2×7	5×9	40°	1	1	0.5	1431-38R25-27/59-45-51
	41	1 5/8	2×8	5×9	40°	1	1	0.6	1431-41R25-28/59-45-51
	45	1 3/4	2×9	5×10	35°	1	2	0.6	1431-45R25-29/510-45-51
扩孔钎头 Reaming bit 6°	64	2 1/2	2×10	8×9	35°	-	-	0.8	1441-646-210/89-45-41
	64	2 1/2	4×8	8×9	25°	-	-	0.8	1441-646-48/89-45-41
	76	3	2×11	8×11	35°	-	-	1.2	1441-766-211/811-45-41
	76	3	4×10	8×10	30°	-	-	1.2	1441-766-410/810-45-41
	89	3 1/2	4×11	8×11	35°	-	-	1.7	1441-896-411/811-45-41
	89	3 1/2	4×10	8×10	30°	-	-	1.7	1441-896-410/810-45-41
扩孔导向器 Pilot adapter 6°	26	1 1/32	12×8		-	-	-	1.3	1442-26R25-12/8-42-22
									
十字型钎头 Cross-type bit	33	1 19/64	14×8		-	1	2	0.4	1221-33R25-14/8-42-23
	35	1 3/8	14×8		-	1	2	0.5	1221-35R25-14/8-42-23
	38	1 1/2	14×8		-	1	4	0.6	1221-38R25-14/8-42-23
	41	1 5/8	14×8		-	1	4	0.7	1221-41R25-14/8-42-23
	43	1 11/16	14×8		-	1	4	0.7	1221-43R25-14/8-42-23
	45	1 3/4	14×8		-	1	2	0.8	1221-45R25-14/8-42-23
	51	2	14×8		-	1	4	1.1	1221-51R25-14/8-42-23

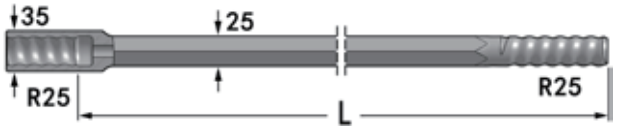
台车掘进钎具 Drifting and tunneling R25

钎杆 Drill rod

钎杆 Drill rod	长度 Length 毫米 mm	长度 Length 英尺 Foot	外径 Diameter 毫米 mm	外径 Diameter 英寸 inch	重量 Weight approx kg	型号 P/N
六方钎杆 Drifter rod, R32-Hex25-R25 内孔 Flushing hole 8.6mm.	2100	7'	25	1"	8.6	22H25-R25/R32-2100-23
	2400	8'	25	1"	9.6	22H25-R25/R32-2400-23
	2600	8'8"	25	1"	10.4	22H25-R25/R32-2600-23
	2800	9'	25	1"	11.1	22H25-R25/R32-2800-23
	3090	10'	25	1"	12.2	22H25-R25/R32-3090-23
	3700	12'	25	1"	14.6	22H25-R25/R32-3700-23
六方钎杆 Extension rod, R25-Hex25-R25 内孔 Flushing hole 8.6mm.	915	3'	25	1"	3.4	23H25-R25-0915-23
	1000	3'33/8"	25	1"	4.0	23H25-R25-1000-23
	1220	4'	25	1"	4.6	23H25-R25-1220-23
	1525	5'	25	1"	5.8	23H25-R25-1525-23
	1830	6'	25	1"	7.0	23H25-R25-1830-23
	2435	8'	25	1"	9.3	23H25-R25-2435-23
	3050	10'	25	1"	12.0	23H25-R25-3050-23
六方快接钎杆 Speedrod, R25-Hex25-R25 内孔 Flushing hole 8.6mm.	610	2'	25	1"	2.7	24H25-R25/35-0610-23
	1220	4'	25	1"	5.1	24H25-R25/35-1220-23

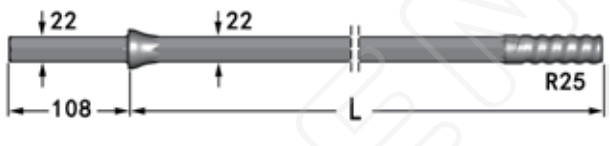


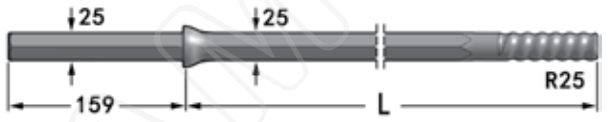




六棱钎尾钎杆 Shank end rod

六棱钎尾钎杆 Shank end rod	长度 Length 毫米 mm	长度 Length 英尺 Foot	外径 Diameter 毫米 mm	外径 Diameter 英寸 inch	重量 Weight approx kg	型号 P/N
六棱尾钎杆 Shank adapter/rod	钎尾 22mm×108mm		Shank 22mm×108mm			
	610	2'	22	7/8	2.6	21H22-R25/108-0610-40
	760	2'6"	22	7/8	2.9	21H22-R25/108-0760-40
	1000	3'3"	22	7/8	3.7	21H22-R25/108-1000-40
	1200	4'	22	7/8	4.4	21H22-R25/108-1200-40
	1830	6'	22	7/8	6.3	21H22-R25/108-1830-40
	2435	8'	22	7/8	8.1	21H22-R25/108-2435-40
	3200	10'6"	22	7/8	10.6	21H22-R25/108-3200-40
	3600	12'	22	7/8	12.0	21H22-R25/108-3600-40
	钎尾 25mm×159mm		Shank 25mm×159mm			
	2700	8'10"	25	1"	11.3	21H25-R25/159-2700-40
	3200	10'6"	25	1"	13.7	21H25-R25/159-3200-40

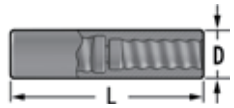




连接套 Coupling

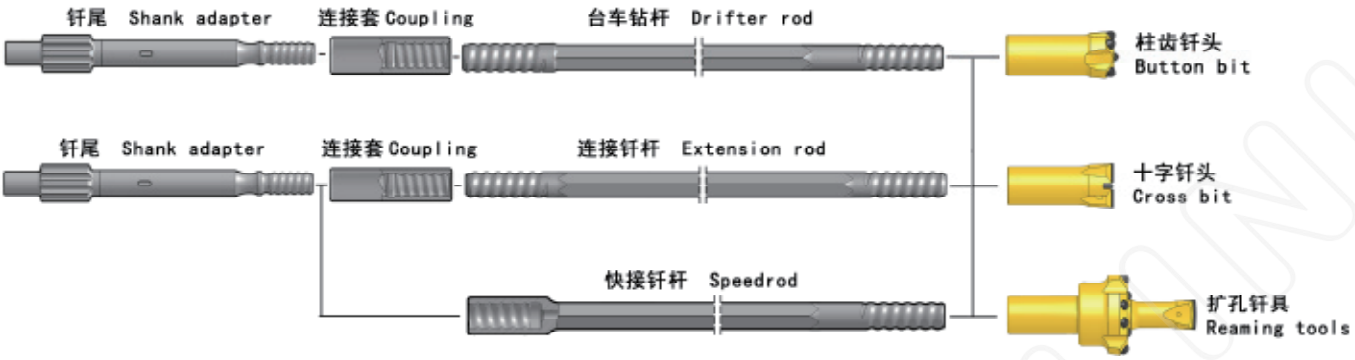
连接套 Coupling	长度 Length 毫米 mm	长度 Length 英寸 inch	外径 Diameter 毫米 mm	外径 Diameter 英寸 inch	螺纹 Thread	重量 Weight approx kg	型号 P/N
同径连接套 Coupling sleeves	155	6 1/8	44	1 3/4	R32	1.0	31-R32-44-155-23
	150	5 7/8	35	1 3/8	R25	0.7	31-R25-35-150-23
	160	6 5/16	38	1 1/2	R25	1.3	31-R25-38-160-23
变径连接套 Coupling sleeves of different diameter	150	5 7/8	45	1 3/4	R25-R32	1.1	33-R25/R32-45-150-23
	160	6 5/16	45	1 3/4	R25-R32	1.2	33-R25/R32-45-160-23
	160	6 5/16	56	1 13/64	R25-R38	2.5	33-R25/R38-56-160-23
	170	6 3/4	56	1 13/64	R25-T38	3.2	33-R25/T38-56-170-23





BESTLINK Rock Drilling Tools

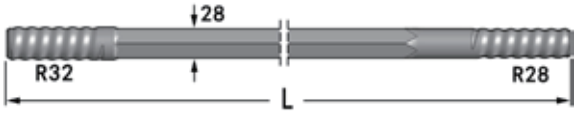
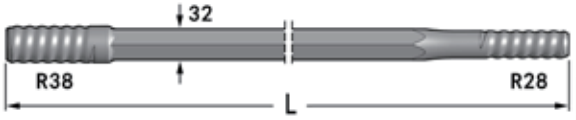
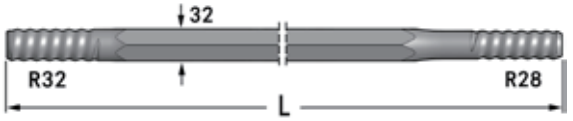
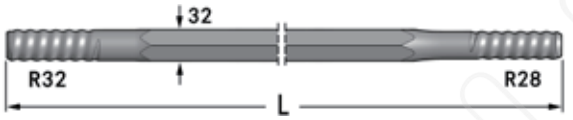
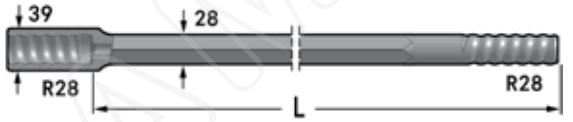
台车掘进钎具 Drifting and tunneling R28

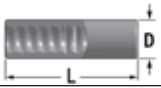


钎头 Drill bit	钎头直径 Diameter 毫米 mm	钎头直径 Diameter 英寸 inch	合金数量×直径 No×button diameter 芯齿 Front	合金数量×直径 No×button diameter 边齿 Gauge	合金数量×直径 No×button diameter 倾角 Angle	水孔数量 Flushing hole 正 Front	水孔数量 Flushing hole 侧 Side	重量 Weight approx kg	型号 P/N
柱齿形钎头 Button bit	圆齿 Spherical buttons								
	37	1 29/64	2×7	5×9	30°	1	1	0.5	1431-37R28-27/59-45-41
	38	1 1/2	2×8	4×9	30°	1	2	0.6	1431-38R28-28/49-45-41
	38	1 1/2	2×7	5×9	30°	1	1	0.6	1431-38R28-27/59-45-41
	41	1 5/8	2×8	5×9	35°	1	1	0.7	1431-41R28-28/59-45-41
	43	1 11/16	2×9	5×9	35°	1	2	0.8	1431-43R28-29/59-45-41
	45	1 3/4	2×9	5×10	30°	1	2	0.9	1431-45R28-29/510-45-41
	45	1 3/4	3×8	6×9	35°	1	3	0.9	1431-45R28-38/69-45-41
	抛物线齿 Parabolic buttons								
	37	1 29/64	2×7	5×9	30°	1	1	0.5	1431-37R28-27/59-45-51
	38	1 1/2	2×8	4×9	30°	1	2	0.6	1431-38R28-28/49-45-51
	38	1 1/2	2×7	5×9	30°	1	1	0.6	1431-38R28-27/59-45-51
	41	1 5/8	2×8	5×9	35°	1	1	0.7	1431-41R28-28/59-45-51
	43	1 11/16	2×9	5×9	35°	1	2	0.8	1431-43R28-29/59-45-51
	45	1 3/4	2×9	5×10	30°	1	2	0.9	1431-45R28-29/510-45-51
	45	1 3/4	3×8	6×9	35°	1	3	0.9	1431-45R28-38/69-45-51
	48	1 7/8	2×9	5×11	30°	1	2	1.0	1431-48R28-29/511-45-51
	48	1 7/8	3×8	6×9	35°	1	3	1.0	1431-48R28-38/69-45-51
扩孔钎头 Reaming bit 6°	64	2 1/2	2×10	8×9	35°	-	-	0.8	1441-646-210/89-45-41
	64	2 1/2	4×8	8×9	25°	-	-	0.8	1441-646-48/89-45-41
	76	3	2×11	8×11	35°	-	-	1.2	1441-766-211/811-45-41
	76	3	4×10	8×10	30°	-	-	1.2	1441-766-410/810-45-41
	89	3 1/2	4×11	8×11	35°	-	-	1.7	1441-896-411/811-45-41
	89	3 1/2	4×10	8×10	30°	-	-	1.7	1441-896-410/810-45-41
扩孔导向器 Pilot adapter 6°	26	1 1/32	12×8		-	-	-	1.5	1442-26R28-12/8-42-22
十字型钎头 Cross-type bit	38	1 1/2	14×8		-	1	2	0.6	1221-38R28-14/8-42-23
	41	1 5/8	14×8		-	1	4	0.7	1221-41R28-14/8-42-23
	43	1 11/16	14×8		-	1	4	0.7	1221-43R28-14/8-42-23
	45	1 3/4	14×8		-	1	4	0.9	1221-45R28-14/8-42-23
	51	2	14×8		-	1	4	1.1	1221-51R28-14/8-42-23

BESTLINK Rock Drilling Tools

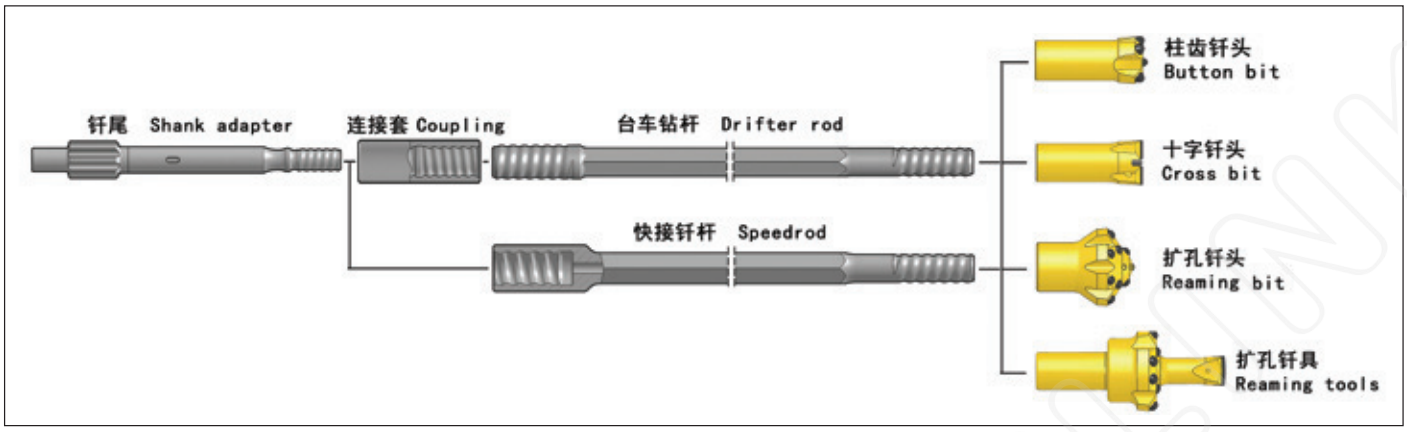
台车掘进钎具 Drifting and tunneling R28

钎杆 Drill rod	长度 Length 毫米 mm	长度 Length 英尺 Foot	外径 Diameter 毫米 mm	外径 Diameter 英寸 inch	重量 Weight approx kg	型号 P/N
六方钎杆 Drifter rod, R32-Hex28-R28 内孔 Flushing hole 8.8mm. 	2400	7'10"	28	1 1/8	12.2	22H28-R28/R32-2400-23
	2750	9'	28	1 1/8	14.4	22H28-R28/R32-2750-23
	3700	12'11/2"	28	1 1/8	18.9	22H28-R28/R32-3700-23
	4000	13'13/8"	28	1 1/8	20.4	22H28-R28/R32-4000-23
	4310	14'11/2"	28	1 1/8	22.0	22H28-R28/R32-4310-23
	4920	16'11/2"	28	1 1/8	25.3	22H28-R28/R32-4920-23
六方钎杆 Drifter rod, R38-Hex32-R28 内孔 Flushing hole 9.6mm. 	2900	9'61/8"	32	1 1/4	18.8	22H32-R28/R38-2900-23
	3090	10'11/2"	32	1 1/4	20.0	22H32-R28/R38-3090-23
	3700	12'11/2"	32	1 1/4	24.0	22H32-R28/R38-3700-23
	4310	14'11/2"	32	1 1/4	27.9	22H32-R28/R38-4310-23
六方钎杆 Drifter rod, R32-Hex32-R28 内孔 Flushing hole 9.6mm. 	3090	10'11/2"	32	1 1/4	20.0	22H32-R28/R32-3090-23
	3700	12'11/2"	32	1 1/4	23.5	22H32-R28/R32-3700-23
六方钎杆 Drifter rod, R32-Hex32-R28 内孔 Flushing hole 9.6mm. 接内螺纹钎尾 With slimmed shank end for female shank 	3090	10'11/2"	32	1 1/4	20.0	22H32-R28/R32N-3090-23
	3700	12'11/2"	32	1 1/4	24.0	22H32-R28/R32N-3700-23
	4000	13'13/8"	32	1 1/4	25.9	22H32-R28/R32N-4000-23
	4310	14'11/2"	32	1 1/4	27.9	22H32-R28/R32N-4310-23
六方钎杆 Extension rod, R28-Hex28-R28 内孔 Flushing hole 8.8mm. 	3050	10'	28	1 1/8	15.0	23H28-R28-3050-23
六方钎杆 Speedrod, R28-Hex28-R28 内孔 Flushing hole 8.8mm. 	3050	10'	28	1 1/8	15.0	24H28-R28/39-3050-23

连接套 Coupling	长度 Length 毫米 mm	长度 Length 英寸 inch	外径 Diameter 毫米 mm	外径 Diameter 英寸 inch	螺纹 Thread	重量 Weight approxkg	型号 P/N
同径连接套 Coupling sleeves 	150	5 7/8	44	1 3/4	R32	1.0	31-R32-44-150-23
	150	5 7/8	40	1 37/64	R28	0.9	31-R28-40-150-23
	170	6 3/4	55	2 5/32	R38	2.0	31-R38-55-170-23
变径连接套 Coupling sleeves of different diameter	160	6 5/16	45	1 3/4	R28-R32	1.2	33-R28/R32-45-160-23
	160	6 5/16	56	1 13/64	R28-R38	2.5	33-R28/R38-56-160-23

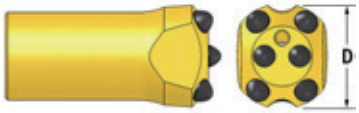
BESTLINK Rock Drilling Tools

台车掘进钎具 Drifting and tunneling R32

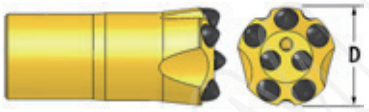


钎头 Drill bit

柱齿形钎头
Button bit





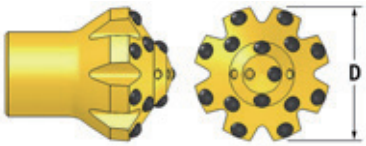
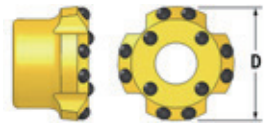
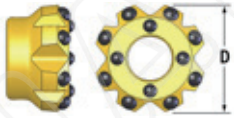
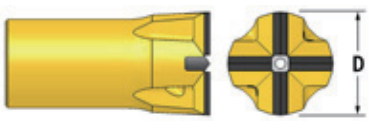




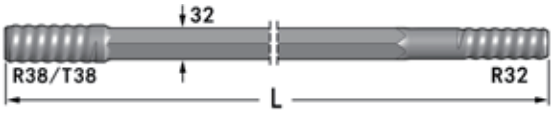
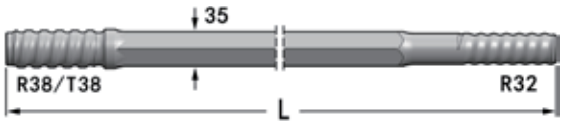
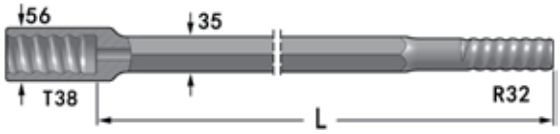


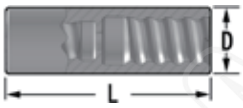
钎头直径 Diameter		合金数量×直径 No×button diameter			水孔数量 Flushing hole		重量 Weight approx kg	型号 P/N
毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge	倾角 Angle	正 Front	侧 Side		
圆齿 Spherical buttons								
41	1 5/8	2×9	4×9	35°	1	1	0.6	1431-41R32-29/49-45-41
41	1 5/8	2×8	5×9	35°	1	1	0.7	1431-41R32-28/59-45-41
43	1 11/16	2×9	5×9	35°	1	2	0.7	1431-43R32-29/59-45-41
43	1 11/16	2×9	5×10	35°	1	1	0.7	1431-43R32-29/510-45-41
43	1 11/16	2×9	6×9	40°	2	–	0.7	1431-43R32-29/69-45-41
45	1 3/4	2×9	5×11	30°	1	1	0.8	1431-45R32-29/511-45-41
45	1 3/4	2×9	6×10	35°	2	–	0.8	1431-45R32-29/610-45-41
45	1 3/4	3×8	6×10	30°	3	–	0.8	1431-45R32-38/610-45-41
48	1 7/8	2×9	5×11	35°	1	1	0.9	1431-48R32-29/511-45-41
48	1 7/8	2×9	6×10	40°	2	–	0.9	1431-48R32-29/610-45-41
48	1 7/8	3×8	6×10	40°	3	–	0.9	1431-48R32-38/610-45-41
48	1 7/8	3×9	6×10	30°	3	–	0.9	1431-48R32-39/610-45-41
51	2	2×10	5×11	35°	1	1	1.0	1431-51R32-210/511-45-41
51	2	2×10	6×10	40°	2	–	1.0	1431-51R32-210/610-45-41
51	2	3×9	6×10	35°	3	–	1.0	1431-51R32-39/610-45-41
57	2 1/4	3×9	6×11	35°	3	–	1.3	1431-57R32-39/611-45-41
64	2 1/2	3×10, 1×10	6×11	35°	3	–	1.6	1433-64R32-410/611-45-41
64	2 1/2	4×10	8×10	40°	2	–	1.6	1431-64R32-410/810-45-41
76	3	4×11	8×11	40°	2	–	2.6	1431-76R32-411/811-45-41
抛物线齿 Parabolic buttons								
41	1 5/8	2×8	5×9	40°	1	1	0.7	1431-41R32-28/59-45-51
43	1 11/16	2×9	5×9	40°	1	2	0.7	1431-43R32-29/59-45-51
43	1 11/16	2×9	6×9	40°	2	–	0.7	1431-43R32-29/69-45-51
43	1 11/16	3×8	6×8	40°	3	1	0.7	1431-43R32-38/68-45-51
45	1 3/4	2×9	5×11	30°	1	2	0.8	1431-45R32-29/511-45-51
45	1 3/4	2×9	6×9	40°	2	2	0.8	1431-45R32-29/69-45-51
45	1 3/4	3×8	6×9	40°	3	1	0.8	1431-45R32-38/69-45-51
48	1 7/8	2×9	5×11	35°	1	1	0.9	1431-48R32-29/511-45-51
48	1 7/8	2×9	6×10	40°	2	–	0.9	1431-48R32-29/610-45-51
48	1 7/8	3×8	6×10	40°	3	–	0.9	1431-48R32-38/610-45-51
51	2	2×10	6×10	40°	2	–	1.0	1431-51R32-210/610-45-51
51	2	3×9	6×10	40°	3	1	1.0	1431-51R32-39/610-45-51
54	2 1/8	3×9	6×10	40°	3	1	1.0	1431-54R32-39/610-45-51
57	2 1/4	3×9	6×11	35°	3	–	1.3	1431-57R32-39/611-45-51
64	2 1/2	4×10	8×10	40°	2	–	1.6	1431-64R32-410/810-45-51

台车掘进钎具 Drifting and tunneling R32

钎头 Drill bit	钎头直径 Diameter 毫米 mm	钎头直径 Diameter 英寸 inch	合金数量×直径 No×button diameter 芯齿 Front	合金数量×直径 No×button diameter 边齿 Gauge	合金数量×直径 No×button diameter 倾角 Angle	水孔数量 Flushing hole 正 Front	水孔数量 Flushing hole 侧 Side	重量 Weight approx kg	型号 P/N
柱齿易返钎头 Retrac button bit 	圆齿 Spherical buttons								
	45	1 3/4	3×8	6×9	40°	3	–	1.1	1531-45R32-38/69-45-41
	48	1 7/8	3×9	6×10	30°	3	–	1.2	1531-48R32-39/610-45-41
	51	2	3×9	6×10	30°	3	–	1.4	1531-51R32-39/610-45-41
	64	2 1/2	3×10, 1×10	6×11	35°	3	–	2.2	1533-64R32-410/611-45-41
	64	2 1/2	4×10	8×10	40°	2	–	2.2	1531-64R32-410/810-45-41
	76	3	4×11, 1×11	8×11	35°	4	1	3.5	1533-76R32-511/811-45-41
	抛物线齿 Parabolic buttons								
	45	1 3/4	3×8	6×9	40°	3	–	1.1	1531-45R32-38/69-45-51
	48	1 7/8	3×9	6×10	30°	3	–	1.2	1531-48R32-39/610-45-51
	51	2	3×9	6×10	30°	3	–	1.4	1531-51R32-39/610-45-51
	64	2 1/2	3×10, 1×10	6×11	35°	3	–	2.2	1533-64R32-410/611-45-51
	64	2 1/2	4×10	8×10	40°	2	–	2.2	1531-64R32-410/810-45-51
	76	3	4×11, 1×11	8×11	35°	4	1	3.5	1533-76R32-511/811-45-51
柱齿扩孔钎头 Dome bit for reaming 	圆齿 Spherical buttons								
	76	3	1×13	9×13	35°	3	1	2.0	1441-76R32-113/913-45-41
	89	3 1/2	1×13	14×13	35°	2	2	2.6	1441-89R32-113/1413-45-41
	102	4	1×13	16×13	35°	2	2	3.2	1441-102R32-113/1613-45-41
	127	5	1×13	18×13	35°	3	1	4.8	1441-127R32-113/1813-45-41
	抛物线齿 Parabolic buttons								
	76	3	1×13	9×13	35°	3	1	2.0	1441-76R32-113/913-45-51
	89	3 1/2	1×13	14×13	35°	2	2	2.6	1441-89R32-113/1413-45-51
	102	4	1×13	16×13	35°	2	2	3.2	1441-102R32-113/1613-45-51
	127	5	1×13	18×13	35°	3	1	4.8	1441-127R32-113/1813-45-51
扩孔钎头 Reaming bit 6° 	64	2 1/2	2×10	8×9	35°	–	–	0.8	1441-646-210/89-45-41
	64	2 1/2	4×8	8×9	25°	–	–	0.8	1441-646-48/89-45-41
	76	3	2×11	8×11	35°	–	–	1.2	1441-766-211/811-45-41
	76	3	4×10	8×10	30°	–	–	1.2	1441-766-410/810-45-41
	89	3 1/2	4×11	8×11	35°	–	–	1.7	1441-896-411/811-45-41
	89	3 1/2	4×10	8×10	30°	–	–	1.7	1441-896-410/810-45-41
扩孔导向器 Pilot adapter 6° 	26	1 1/32	12×8		–	–	–	1.5	1442-26R32-12/8-42-22
扩孔钎头 Reaming bit 12° 	89	3 1/2	4×10	8×12	35°	–	–	1.8	1441-8912-410/812-45-41
	102	4	4×12	8×12	35°	–	–	2.1	1441-10212-412/812-45-41
	127	5	4×12	8×12	35°	–	–	4.0	1441-12712-412/812-45-41
	127	5	4×13	8×13	35°	–	–	4.0	1441-12712-413/813-45-41
扩孔导向器 Pilot adapter 12° 	40	1 37/64	15×10		–	–	–	2.2	1442-40R32-15/10-42-22
十字型钎头 Cross-type bit 	41	1 5/8	16×10		–	1	4	0.7	1221-41R32-16/10-42-23
	43	1 11/16	16×10		–	1	2	0.8	1221-43R32-16/10-42-23
	45	1 3/4	16×10		–	1	4	0.9	1221-45R32-16/10-42-23
	48	1 7/8	16×10		–	1	4	0.9	1221-48R32-16/10-42-23
	51	2	16×10		–	1	4	1.2	1221-51R32-16/10-42-23
	57	2 1/4	16×10		–	1	4	1.3	1221-57R32-16/10-42-23
	64	2 1/2	18×13		–	1	4	1.5	1221-64R32-18/13-42-23

台车掘进钎具 Drifting and tunneling R32

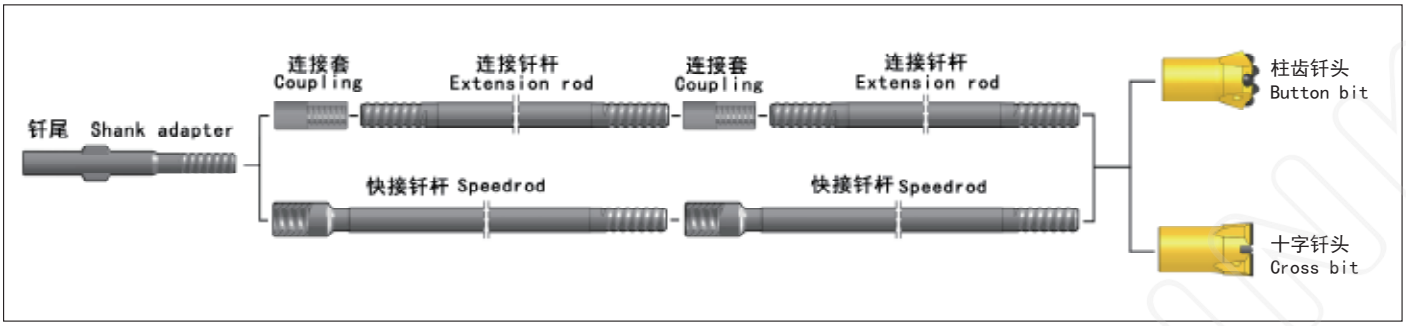
钎杆 Drill rod	长度 Length 毫米 mm	长度 Length 英尺 Foot	外径 Diameter 毫米 mm	外径 Diameter 英寸 inch	重量 Weight approx kg	型号 P/N
六方钎杆 Drifter rod, R/T38-Hex32-R32 内孔 Flushing hole 9.6mm. 	2400	7'10"	32	1 1/4	15.3	22H32-R32/T38-2400-23
	3090	10'11/2"	32	1 1/4	19.8	22H32-R32/T38-3090-23
	3400	11'13/4"	32	1 1/4	21.7	22H32-R32/T38-3400-23
	4000	13'13/8"	32	1 1/4	25.5	22H32-R32/T38-4000-23
	4310	14'11/2"	32	1 1/4	27.5	22H32-R32/T38-4310-23
	4920	16'11/2"	32	1 1/4	31.3	22H32-R32/T38-4920-23
	5530	18'11/2"	32	1 1/4	35.2	22H32-R32/T38-5530-23
六方钎杆 Drifter rod, R/T38-Hex35-R32 内孔 Flushing hole 9.5mm. 	3090	10'11/2"	35	1 3/8	24.0	22H35-R32/T38-3090-23
	3700	12'11/2"	35	1 3/8	28.7	22H35-R32/T38-3700-23
	4000	13'13/8"	35	1 3/8	31.1	22H35-R32/T38-4000-23
	4310	14'11/2"	35	1 3/8	33.4	22H35-R32/T38-4310-23
	4920	16'11/2"	35	1 3/8	37.8	22H35-R32/T38-4920-23
	5530	18'11/2"	35	1 3/8	42.9	22H35-R32/T38-5530-23
	6100	20'	35	1 3/8	47.3	22H35-R32/T38-6100-23
六方快接钎杆 Speedrod, T38-Hex35-R32 内孔 Flushing hole 9.5mm. 	3700	12'11/2"	35	1 3/8	29.0	24H35-R32/T38-3700-23
	4310	14'11/2"	35	1 3/8	34.1	24H35-R32/T38-4310-23
	4920	16'11/2"	35	1 3/8	38.8	24H35-R32/T38-4920-23
	5530	18'11/2"	35	1 3/8	43.6	24H35-R32/T38-5530-23
	6400	21'	35	1 3/8	50.3	24H35-R32/T38-6400-23

连接套 Coupling	长度 Length 毫米 mm	长度 Length 英寸 inch	外径 Diameter 毫米 mm	外径 Diameter 英寸 inch	螺纹 Thread	重量 Weight approx kg	型号 P/N
同径连接套 Coupling sleeves	170	6 3/4	55	2 5/32	R38	1.8	31-R38-55-170-23
	190	7 1/2	55	2 5/32	T38	2.0	31-T38-55-190-23
变径连接套 Coupling sleeves of different diameter 	150	6 1/8	45	1 3/4	R25-R32	1.1	33-R25/R32-45-150-23
	160	6 1/4	45	1 3/4	R25-R32	1.2	33-R25/R32-45-160-23
	160	6 1/4	45	1 3/4	R28-R32	1.2	33-R28/R32-45-160-23
	160	6 1/4	55	2 5/32	R32-R38	1.8	33-R32/R38-55-160-23
	170	6 3/4	55	2 5/32	R32-R38	2.0	33-R32/R38-55-170-23
	180	7 1/16	55	2 5/32	R32-R38	2.2	33-R32/R38-55-180-23
	210	8 1/4	55	2 5/32	R32-R38	2.8	33-R32/R38-55-210-23
	170	6 3/4	56	2 1/8	R32-T38	2.1	33-R32/T38-56-170-23
	180	7 1/16	56	2 1/8	R32-T38	2.2	33-R32/T38-56-180-23
	210	8 1/4	56	2 1/8	R32-T38	2.8	33-R32/T38-56-210-23
	190	7 1/2	63	2 33/64	R32-T45	3.2	33-R32/T45-63-190-23

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BESTLINK Rock Drilling Tools

深孔螺纹钎具 Bench drilling R3212

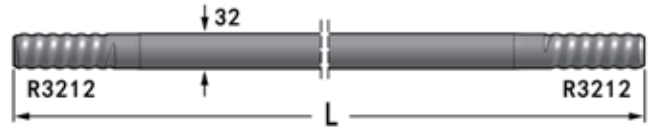


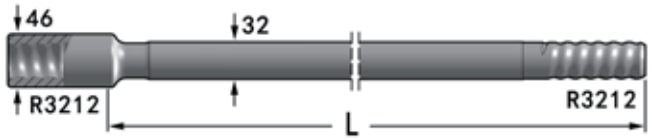
钎头 Drill bit	钎头直径 Diameter		合金数量×直径 No×button diameter			水孔数量 Flushing hole		重量 Weight approx kg	型号 P/N
	毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge	倾角 Angle	正 Front	侧 Side		
柱齿形钎头 Button bit	48	1 7/8	2×9	3×11	35°	1	1	0.7	1431-48R3212-29/311-45-62
	48	1 7/8	2×9	5×11	35°	1	1	0.7	1431-48R3212-29/511-45-62
	55	2 1/8	1×12	3×14	35°	1	1	0.9	1431-55R3212-112/314-45-62
	55	2 1/8	2×10, 1×10	4×12	35°	1	1	0.8	1434-55R3212-310/412-45-62
	55	2 1/8	2×10, 1×10	4×10	35°	1	1	0.8	1434-55R3212-310/410-45-62
	55	2 1/8	3×9	6×10	35°	3	–	0.9	1431-55R3212-39/610-45-62
	60	2 3/8	2×12	3×14	40°	1	1	1.0	1431-60R3212-212/314-45-62
	60	2 3/8	2×11	5×12	40°	1	1	1.0	1431-60R3212-211/512-45-62
	60	2 3/8	2×10, 1×10	4×12	40°	2	1	0.9	1434-60R3212-310/412-45-62
	60	2 3/8	3×10	6×11	40°	3	–	1.1	1431-60R3212-310/611-45-62
	65	2 1/2	2×13	3×14	40°	1	1	1.1	1431-65R3212-213/314-45-62
	65	2 1/2	3×12	3×14	40°	1	1	1.1	1431-65R3212-312/314-45-62
	65	2 1/2	2×12, 1×12	4×12	40°	1	1	1.2	1434-65R3212-312/412-45-62
	65	2 1/2	2×12, 1×10	4×14	35°	1	1	1.5	1434-65R3212-312/414-45-62
	65	2 1/2	3×12	6×12	35°	1	1	1.2	1431-65R3212-312/612-45-62
	65	2 1/2	3×12	6×12	35°	3	–	1.2	1431-65R3212-312/612-45-62
	70	2 3/4	3×12	3×14	35°	1	1	1.6	1431-70R3212-312/314-45-62
	70	2 3/4	3×12	6×12	35°	1	1	1.4	1431-70R3212-312/612-45-62
	70	2 3/4	3×12	6×12	35°	3	–	1.4	1431-70R3212-312/612-45-62
	75	3	5×10	6×12	35°	2	1	1.7	1431-75R3212-510/612-45-62
十字型钎头 Cross-type bits	55	2 1/8	16×10		–	1	2	0.8	1221-55R3212-16/10-42-23
	60	2 3/8	16×10		–	1	2	0.9	1221-60R3212-16/10-42-23
	65	2 1/2	16×10		–	1	2	1.0	1221-65R3212-16/10-42-23
	70	2 3/4	16×10		–	1	2	1.1	1221-70R3212-16/10-42-23
	75	3	18×13		–	1	2	1.3	1221-75R3212-18/13-42-23
	80	3 1/8	18×13		–	1	2	1.6	1221-80R3212-18/13-42-23

深孔螺纹钎具 Bench drilling R3212

钎杆 Drill rod

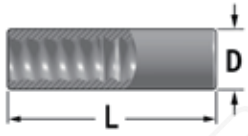
长度 Length 毫米 mm	长度 Length 英尺 Foot	外径 Diameter 毫米 mm	外径 Diameter 英寸 inch	重量 Weight approx kg	型号 P/N
连接钎杆 Extension rod R3212-Round32-R3212 **内孔 Flushing hole 9.2mm..**					
600	2'	32	1 1/4	3.53	23R32-R3212-0600-40
800	2'7"	32	1 1/4	4.70	23R32-R3212-0800-40
900	2'	32	1 1/4	5.30	23R32-R3212-0900-40
1000	3'3"	32	1 1/4	5.90	23R32-R3212-1000-40
1100	3'6"	32	1 1/4	6.52	23R32-R3212-1100-40
1200	3'9"	32	1 1/4	7.10	23R32-R3212-1200-40
快接钎杆 MF-rod R3212-Round32-R3212 **内孔 Flushing hole 9.2mm.**					
600	2'	32	1 1/4	4.45	24R32-R3212/46-0600-40
800	2'7"	32	1 1/4	5.60	24R32-R3212/46-0800-40
900	2'	32	1 1/4	6.17	24R32-R3212/46-0900-40
1000	3'3"	32	1 1/4	6.80	24R32-R3212/46-1000-40
1100	3'6"	32	1 1/4	7.40	24R32-R3212/46-1100-40
1200	3'9"	32	1 1/4	7.90	24R32-R3212/46-1200-40





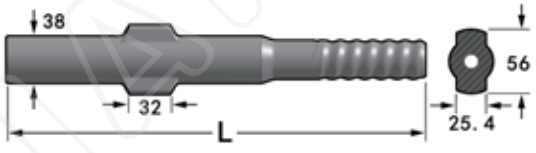
连接套 Coupling

长度 Length 毫米 mm	长度 Length 英寸 inch	外径 Diameter 毫米 mm	外径 Diameter 英寸 inch	螺纹 Thread	重量 Weight approx kg	型号 P/N
同径连接套 Coupling sleeves						
150	6 1/8	44	1 3/4	R3212	1.0	31-R3212-44-150-42
160	6 1/4	44	1 3/4	R3212	1.1	31-R3212-44-160-42
160	6 1/4	48	1 7/8	R3212	1.5	31-R3212-48-160-42



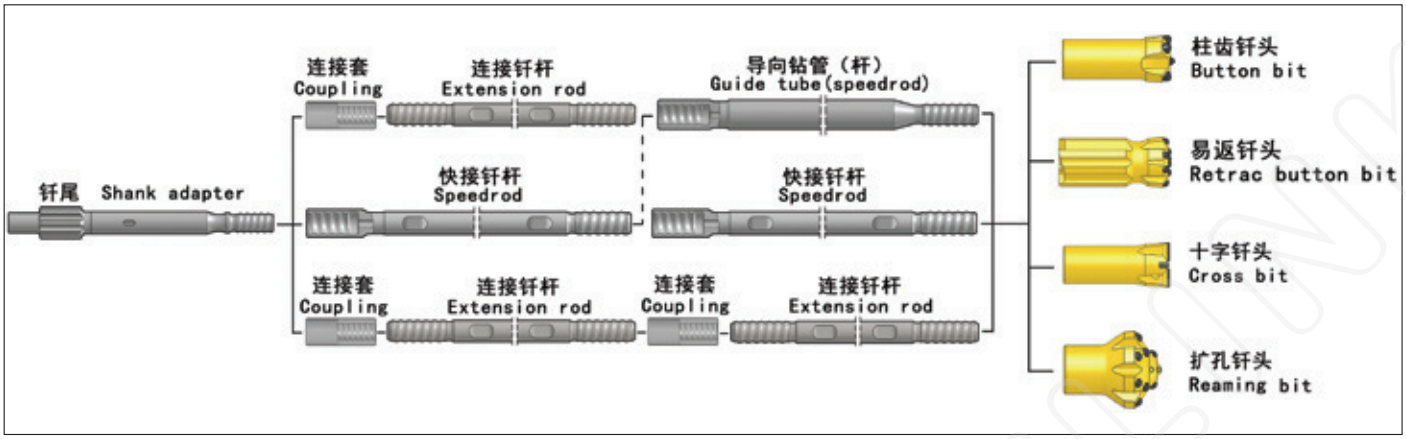
钎尾 Shank adaptors

长度 Length 毫米 mm	长度 Length 英寸 inch	外径 Diameter 毫米 mm	外径 Diameter 英寸 inch	螺纹 Thread	重量 Weight approx kg	型号 P/N
适用90风动钻机 For 90 drills						
330	1 1/12	56	2 1/4	R3212	2.3	4NJ90-38R3212-10330-42



BESTLINK Rock Drilling Tools

深孔螺纹钎具 Bench drilling R32



钎头 Drill bit

钎头直径 Diameter		合金数量×直径 No×button diameter			水孔数量 Flushing hole		重量 Weight approx kg	型号 P/N
毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge	倾角 Angle	正 Front	侧 Side		
柱齿形钎头 Button bit								
圆齿 Spherical buttons								
48	1 7/8	2×9	5×11	35°	1	2	1.0	1431-48R32-29/511-45-31
48	1 7/8	3×8	6×10	40°	3	–	0.9	1431-48R32-38/610-45-31
51	2	2×10	5×11	35°	1	2	1.0	1431-51R32-210/511-45-31
51	2	3×9	6×10	35°	3	–	1.0	1431-51R32-39/610-45-31
57	2 1/4	3×9	6×11	35°	3	–	1.3	1431-57R32-39/611-45-31
57	2 1/4	3×10	6×11	35°	3	–	1.3	1431-57R32-310/611-45-31
64	2 1/2	3×11	6×12	30°	3	–	1.6	1431-64R32-311/612-45-31
64	2 1/2	3×10, 1×10	6×11	35°	3	–	1.6	1433-64R32-410/611-45-31
64	2 1/2	4×10	8×10	40°	2	–	1.6	1431-64R32-410/810-45-31
70	3	4×11	8×11	40°	2	–	2.6	1431-70R32-411/811-45-31
76	3	4×11, 1×11	8×11	35°	2	–	2.6	1433-76R32-511/811-45-31
抛物线齿 Parabolic buttons								
48	1 7/8	3×8	6×10	40°	3	–	0.9	1431-48R32-38/610-45-51
51	2	3×9	6×10	40°	3	1	1.0	1431-51R32-39/610-45-51
54	2 1/8	3×9	6×10	40°	3	1	1.0	1431-54R32-39/610-45-51
57	2 1/4	3×9	6×11	35°	3	–	1.3	1431-57R32-39/611-45-51
57	2 1/4	3×10	6×11	35°	3	–	1.3	1431-57R32-310/611-45-51
64	2 1/2	4×10	8×10	40°	2	–	1.6	1431-64R32-410/810-45-51
柱齿易返钎头 Retrac button bit								
圆齿 Spherical buttons								
48	1 7/8	3×8	6×10	40°	3	–	1.2	1531-48R32-38/610-45-31
51	2	3×9	6×10	35°	3	–	1.4	1531-51R32-39/610-45-31
64	2 1/2	3×10, 1×10	6×11	35°	3	–	2.2	1533-64R32-410/611-45-31
64	2 1/2	4×10	8×10	40°	2	–	2.2	1531-64R32-410/810-45-31
76	3	4×11, 1×11	8×11	35°	4	1	3.5	1533-76R32-511/811-45-31
抛物线齿 Parabolic buttons								
48	1 7/8	3×9	6×10	30°	3	–	1.2	1531-48R32-39/610-45-51
51	2	3×9	6×10	30°	3	–	1.4	1531-51R32-39/610-45-51
64	2 1/2	3×10, 1×10	6×11	35°	3	–	2.2	1533-64R32-410/611-45-51
64	2 1/2	4×10	8×10	40°	2	–	2.2	1531-64R32-410/810-45-51
76	3	4×11, 1×11	8×11	35°	4	1	3.5	1533-76R32-511/811-45-51

深孔螺纹钎具 Bench drilling R32

钎头 Drill bit

钎头直径 Diameter 毫米 mm	钎头直径 Diameter 英寸 inch	合金数量×直径 No×button diameter 芯齿 Front	合金数量×直径 No×button diameter 边齿 Gauge	合金数量×直径 No×button diameter 倾角 Angle	水孔数量 Flushing hole 正 Front	水孔数量 Flushing hole 侧 Side	重量 Weight approx kg	型号 P/N
柱齿扩孔钎头 Dome bit for reaming								
圆齿 Spherical buttons								
76	3	1×13	9×13	35°	3	1	2.0	1441-76R32-113/913-45-31
89	3 1/2	1×13	14×13	35°	2	2	2.6	1441-89R32-113/1413-45-31
102	4	1×13	16×13	35°	2	2	3.2	1441-102R32-113/1613-45-31
127	5	1×13	18×13	35°	3	1	4.8	1441-127R32-113/1813-45-31
抛物线齿 Parabolic buttons								
76	3	1×13	9×13	35°	3	1	2.0	1441-76R32-113/913-45-51
89	3 1/2	1×13	14×13	35°	2	2	2.6	1441-89R32-113/1413-45-51
102	4	1×13	16×13	35°	2	2	3.2	1441-102R32-113/1613-45-51
127	5	1×13	18×13	35°	3	1	4.8	1441-127R32-113/1813-45-51
十字型钎头 Cross-type bits								
45	1 3/4	16×10		-	1	4	0.9	1221-45R32-16/10-42-23
48	1 7/8	16×10		-	1	4	0.9	1221-48R32-16/10-42-23
51	2	16×10		-	1	4	1.2	1221-51R32-16/10-42-23
57	2 1/4	16×10		-	1	4	1.3	1221-57R32-16/10-42-23
64	2 1/2	18×13		-	1	4	1.5	1221-64R32-18/13-42-23

钎杆 Drill rod

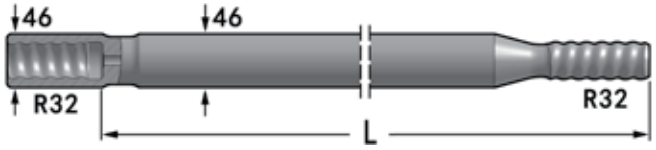
长度 Length 毫米 mm	长度 Length 英尺 Foot	外径 Diameter 毫米 mm	外径 Diameter 英寸 inch	重量 Weight approx kg	型号 P/N
连接钎杆 Extension rod R32-Round32-R32 内孔 Flushing hole 9.2mm. 扳手槽 Wrench flat 25.4mm.					
915	3'	32	1 1/4	5.4	23R32-R32-0915-23
1000	3'33/8"	32	1 1/4	5.9	23R32-R32-1000-23
1220	4'	32	1 1/4	7.2	23R32-R32-1220-23
1830	6'	32	1 1/4	10.8	23R32-R32-1830-23
2435	8'	32	1 1/4	14.3	23R32-R32-2435-23
3050	10'	32	1 1/4	17.9	23R32-R32-3050-23
3660	12'	32	1 1/4	21.5	23R32-R32-3660-23
快接钎杆 MF-rod R32-Round32-R32 内孔 Flushing hole 9.2mm. 扳手槽 Wrench flat 25.4mm.					
915	3'	32	1 1/4	6.2	24R32-R32/46-0915-23
1220	4'	32	1 1/4	8.0	24R32-R32/46-1220-23
1525	5'	32	1 1/4	9.8	24R32-R32/46-1525-23
1830	6'	32	1 1/4	11.6	24R32-R32/46-1830-23
2435	8'	32	1 1/4	15.1	24R32-R32/46-2435-23
3050	10'	32	1 1/4	18.7	24R32-R32/46-3050-23
3660	12'	32	1 1/4	22.3	24R32-R32/46-3660-23
导向快接钎杆 Guide speedrod R32-Round39-R32 内孔 Flushing hole 14.5mm.					
3050	10'	39	1 1/2	27.0	24R39-R32/46-3050-23
3660	12'	39	1 1/2	32.0	24R39-R32/46-3660-23

深孔螺纹钎具 Bench drilling R32

导向钻杆 Guide tube

长度 Length 毫米 mm	长度 Length 英寸 inch	外径 Diameter 毫米 mm	外径 Diameter 英寸 inch	重量 Weight approx kg	型号 P/N
1220	4'	46	1 3/4	10.0	24R46-R32/46-1220-23
1525	5'	46	1 3/4	12.5	24R46-R32/46-1525-23
1830	6'	46	1 3/4	14.2	24R46-R32/46-1830-23
3050	10'	46	1 3/4	25.0	24R46-R32/46-3050-23

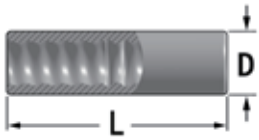
导向钻杆 Guide tube
D46适用51－64mm钎头
D46 for bits from 51-64mm



连接套 Coupling

长度 Length 毫米 mm	长度 Length 英寸 inch	外径 Diameter 毫米 mm	外径 Diameter 英寸 inch	螺纹 Thread	重量 Weight approx kg	型号 P/N
150	6 1/8	44	1 3/4	R32	1.0	31-R32-44-150-23
160	6 1/4	44	1 3/4	R32	1.1	31-R32-44-160-23

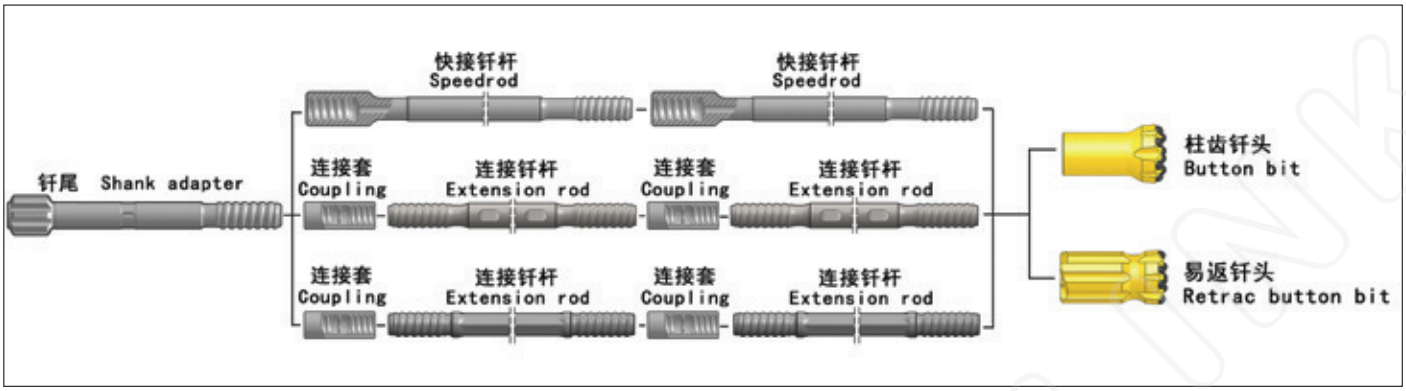
同径连接套 Coupling sleeves



XIAMEN BESTLINK

深孔螺纹钎具 Bench drilling

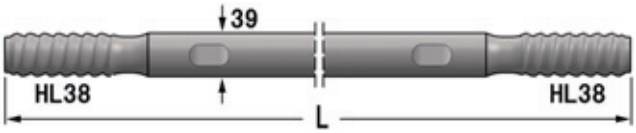
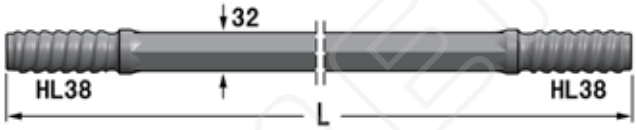
HL38



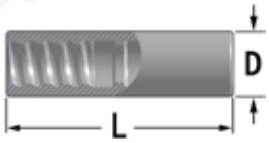
钎头 Drill bit	钎头直径 Diameter		合金数量×直径 No×button diameter			水孔数量 Flushing hole		重量 Weight approx kg	型号 P/N
	毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge	倾角 Angle	正 Front	侧 Side		
柱齿形钎头 Button bit	圆齿 Spherical buttons								
	64	2 1/2	3×11	6×12	35°	3	–	1.8	1431-64HL38-311/612-45-31
	70	2 3/4	4×11	8×11	40°	2	–	1.9	1431-70HL38-411/811-45-31
	70	2 3/4	4×10, 1×10	8×11	30°	4	–	1.9	1432-70HL38-510/811-45-31
	70	2 3/4	3×10, 1×10	6×12	35°	3	–	1.8	1433-70HL38-410/612-45-31
	76	3	4×11	8×11	40°	2	–	2.4	1431-76HL38-411/811-45-31
	76	3	3×11, 1×11	6×12	35°	3	1	2.6	1433-76HL38-411/612-45-31
	76	3	4×11, 1×11	8×12	35°	4	–	2.6	1432-76HL38-511/812-45-31
	89	3 1/2	5×12	8×12	35°	2	–	3.3	1431-89HL38-512/812-45-31
	89	3 1/2	4×13, 1×13	8×13	35°	4	–	3.3	1432-89HL38-513/813-45-31
	抛物线齿 Parabolic buttons								
	64	2 1/2	3×11	6×12	35°	3	–	1.8	1431-64HL38-311/612-45-51
	70	2 3/4	4×11	8×11	40°	2	–	1.9	1431-70HL38-411/811-45-51
	70	2 3/4	4×10, 1×10	8×11	30°	4	–	1.9	1432-70HL38-510/811-45-51
	76	3	4×11	8×11	40°	2	–	2.4	1431-76HL38-411/811-45-51
	76	3	3×11, 1×11	6×13	35°	3	1	2.6	1433-76HL38-411/613-45-51
	76	3	4×11, 1×11	8×12	35°	4	–	2.6	1432-76HL38-511/812-45-51
	89	3 1/2	5×12	8×12	35°	2	–	3.3	1433-89HL38-512/812-45-51
	89	3 1/2	4×13, 1×13	8×13	35°	4	–	3.3	1432-89HL38-513/813-45-51
柱齿易返钎头 Retrac button bit	圆齿 Spherical buttons								
	64	2 1/2	3×10, 1×10	6×11	35°	3	–	2.2	1533-64HL38-410/611-45-31
	70	2 3/4	4×10, 1×10	8×11	35°	4	–	2.4	1532-70HL38-510/811-45-31
	76	3	4×11, 1×11	8×11	40°	4	–	3.3	1532-76HL38-511/811-45-31
	76	3	4×11, 1×11	8×12	35°	4	–	3.3	1532-76HL38-511/812-45-31
	89	3 1/2	5×12	8×12	35°	2	–	4.8	1531-89HL38-512/812-45-31
	89	3 1/2	4×13, 1×13	8×13	35°	4	–	4.8	1532-89HL38-513/813-45-31
	抛物线齿 Parabolic buttons								
	64	2 1/2	3×10, 1×10	6×11	35°	3	–	2.2	1533-64HL38-410/611-45-51
	70	2 3/4	4×10, 1×10	8×11	35°	4	–	2.4	1532-70HL38-510/811-45-51
	76	3	4×11, 1×11	8×11	40°	4	–	3.3	1532-76HL38-511/811-45-51
	76	3	4×11, 1×11	8×12	35°	4	–	3.3	1532-76HL38-511/812-45-51
	89	3 1/2	5×12	8×12	35°	2	–	4.8	1531-89HL38-512/812-45-51
	89	3 1/2	4×13, 1×13	8×13	35°	4	–	4.8	1532-89HL38-513/813-45-51

深孔螺纹钎具 Bench drilling HL38

钎杆 Drill rod

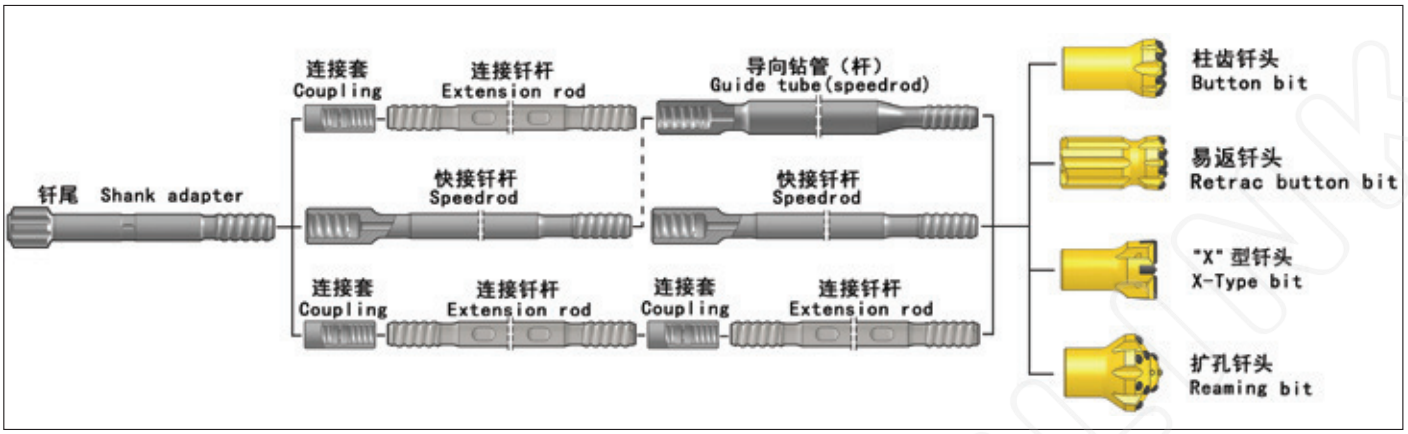
钎杆 Drill rod	长度 Length 毫米 mm	长度 Length 英尺 Foot	外径 Diameter 毫米 mm	外径 Diameter 英寸 inch	重量 Weight approx kg	型号 P/N
连接钎杆 Extension rod HL38-Round39-HL38 内孔 Flushing hole 14.5mm. 扳手槽 Wrench flat 32mm. 	1220	4'	39	1 1/2	10.2	23R39-HL38-1220-23
	1525	5'	39	1 1/2	12.8	23R39-HL38-1525-23
	1830	6'	39	1 1/2	15.3	23R39-HL38-1830-23
	2435	8'	39	1 1/2	20.4	23R39-HL38-2435-23
	3050	10'	39	1 1/2	25.5	23R39-HL38-3050-23
	3660	12'	39	1 1/2	30.9	23R39-HL38-3660-23
	3965	13'	39	1 1/2	33.2	23R39-HL38-3965-23
	4270	14'	39	1 1/2	35.7	23R39-HL38-4270-23
	4880	16'	39	1 1/2	41.0	23R39-HL38-4880-23
	5530	18'11/2"	39	1 1/2	46.3	23R39-HL38-5530-23
	6095	20'	39	1 1/2	50.9	23R39-HL38-6095-23
快接钎杆 MF-rod HL38-Round39-HL38 内孔 Flushing hole 14.5mm. 	915	3'	39	1 1/2	10.7	24R39-HL38/57-0915-23
	1220	4'	39	1 1/2	13.3	24R39-HL38/57-1220-23
	1525	5'	39	1 1/2	15.8	24R39-HL38/57-1525-23
	1830	6'	39	1 1/2	18.3	24R39-HL38/57-1830-23
	3050	10'	39	1 1/2	28.5	24R39-HL38/57-3050-23
	3660	12'	39	1 1/2	33.6	24R39-HL38/57-3660-23
	4270	14'	39	1 1/2	38.7	24R39-HL38/57-4270-23
	4880	16'	39	1 1/2	43.7	24R39-HL38/57-4880-23
	5530	18'11/2"	39	1 1/2	49.2	24R39-HL38/57-5530-23
	6095	20'	39	1 1/2	53.9	24R39-HL38/57-6095-23
六方连接杆 Hex. extension rod HL38-Hex32-HL38 内孔 Flushing hole 9.6mm. 	1220	4'	32	1 1/4	8.6	23H32-HL38-1220-23
	1830	6'	32	1 1/4	12.6	23H32-HL38-1830-23
	2435	8'	32	1 1/4	16.6	23H32-HL38-2435-23
	3050	10'	32	1 1/4	20.8	23H32-HL38-3050-23
	3660	12'	32	1 1/4	24.9	23H32-HL38-3660-23

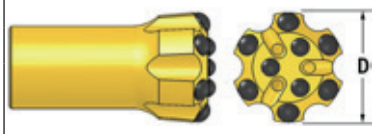
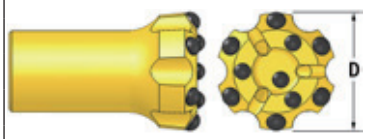
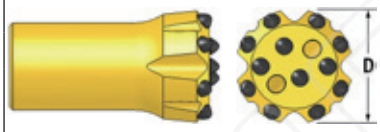
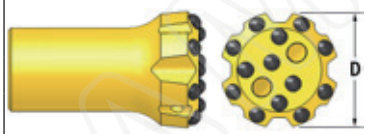
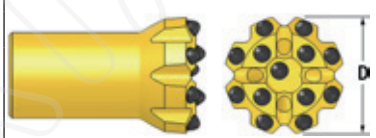
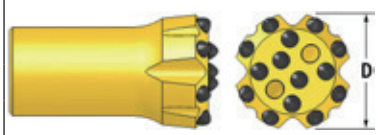
连接套 Coupling

连接套 Coupling	长度 Length 毫米 mm	长度 Length 英寸 inch	外径 Diameter 毫米 mm	外径 Diameter 英寸 inch	螺纹 Thread	重量 Weight approx kg	型号 P/N
同径连接套 Coupling sleeves 	170	6 3/4	55	2 5/32	HL38	1.9	31-HL38-55-170-23
	190	7 1/2	55	2 5/32	HL38	2.1	31-HL38-55-190-23

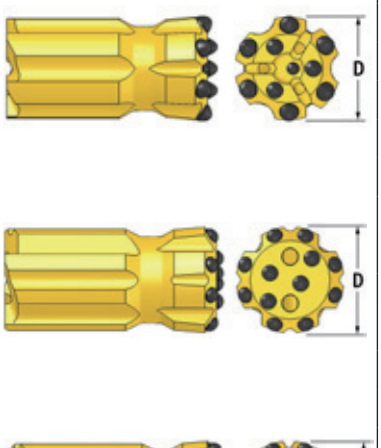
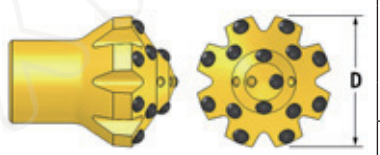
BESTLINK Rock Drilling Tools

深孔螺纹钎具 Bench drilling T38



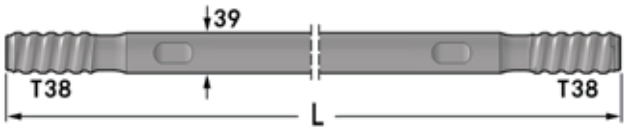
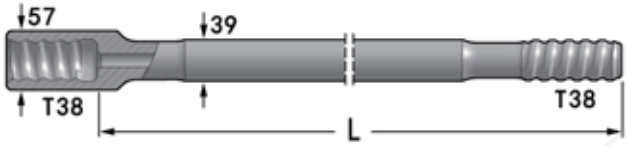
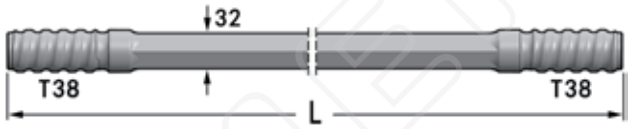
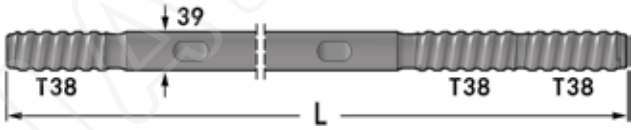
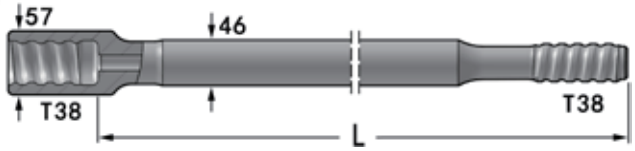
钎头 Drill bit	钎头直径 Diameter		合金数量×直径 No×button diameter			水孔数量 Flushing hole		重量 Weight approx kg	型号 P/N
	毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge	倾角 Angle	正 Front	侧 Side		
柱齿形钎头 Button bit	圆齿 Spherical buttons								
	64	2 1/2	3×11	6×12	35°	3	–	1.8	1431-64T38-311/612-45-31
	64	2 1/2	4×10	8×10	40°	2	–	1.6	1431-64T38-410/810-45-31
	64	2 1/2	3×10, 1×10	6×11	35°	3	–	1.7	1433-64T38-410/611-45-31
	70	2 3/4	4×11	8×11	40°	2	–	1.9	1431-70T38-411/811-45-31
	70	2 3/4	4×10, 1×10	8×11	30°	4	–	1.9	1432-70T38-510/811-45-31
	70	2 3/4	3×10, 1×10	6×12	35°	3	–	1.8	1433-70T38-410/612-45-31
	76	3	4×11	8×11	40°	2	–	2.4	1431-76T38-411/811-45-31
	76	3	5×11	8×13	35°	2	1	2.4	1431-76T38-511/813-45-31
	76	3	3×11, 1×11	6×12	35°	3	1	2.6	1433-76T38-411/612-45-31
	76	3	4×11, 1×11	8×12	35°	4	–	2.6	1432-76T38-511/812-45-31
	76	3	4×11, 1×11	8×11	40°	4	–	2.6	1432-76T38-511/811-45-31
	89	3 1/2	4×13	8×13	40°	2	–	3.3	1431-89T38-413/813-45-31
	89	3 1/2	5×13	8×13	35°	2	–	3.3	1431-89T38-513/813-45-31
	89	3 1/2	6×11	8×12	35°	2	–	3.3	1431-89T38-611/812-45-31
	89	3 1/2	3×11, 2×11	6×13	35°	3	1	3.3	1433-89T38-511/613-45-31
	89	3 1/2	4×11, 1×11	8×13	35°	4	–	3.3	1433-89T38-511/813-45-31
	89	3 1/2	4×13, 1×13	8×13	35°	4	–	3.3	1432-89T38-513/813-45-31
	抛物线齿 Parabolic buttons								
	64	2 1/2	3×11	6×12	35°	3	–	1.8	1431-64T38-311/612-45-51
	64	2 1/2	4×10	8×10	40°	2	–	1.6	1431-64T38-410/810-45-51
	64	2 1/2	3×10, 1×10	6×11	35°	3	–	1.7	1433-64T38-410/611-45-51
	70	2 3/4	4×11	8×11	40°	2	–	1.9	1431-70T38-411/811-45-51
	70	2 3/4	3×10, 1×10	6×12	35°	3	–	1.8	1433-70T38-410/612-45-51
	76	3	4×11	8×11	40°	2	–	2.4	1431-76T38-411/811-45-51
	76	3	5×11	8×13	35°	2	1	2.4	1431-76T38-511/813-45-51
	76	3	3×11, 1×11	6×13	35°	3	1	2.6	1433-76T38-411/613-45-51
	76	3	4×11, 1×11	8×12	35°	4	–	2.6	1432-76T38-511/812-45-51
	76	3	4×11, 1×11	8×11	40°	4	–	2.6	1432-76T38-511/811-45-51
	89	3 1/2	5×13	8×13	35°	2	–	3.3	1431-89T38-513/813-45-51
	89	3 1/2	6×11	8×12	35°	2	–	3.3	1431-89T38-611/812-45-51
	89	3 1/2	3×11, 2×11	6×13	35°	3	1	3.3	1433-89T38-511/613-45-51
	89	3 1/2	4×11, 1×11	8×13	35°	4	–	3.3	1433-89T38-511/813-45-51
	89	3 1/2	4×13, 1×13	8×13	35°	4	–	3.3	1432-89T38-513/813-45-51

深孔螺纹钎具 Bench drilling T38

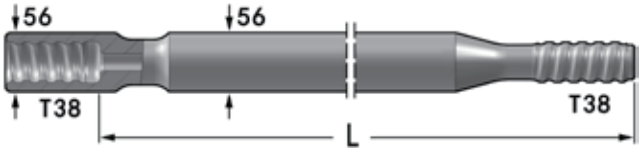
钎头 Drill bit	钎头直径 Diameter		合金数量×直径 No×button diameter			水孔数量 Flushing hole		重量 Weight approx kg	型号 P/N
	毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge	倾角 Angle	正 Front	侧 Side		
柱齿易返钎头 Retrac button bit	圆齿 Spherical buttons								
	64	2 1/2	4×10	8×10	30°	2	–	2.2	1531-64T38-410/810-45-31
	64	2 1/2	3×10, 1×10	6×11	35°	3	–	2.2	1533-64T38-410/611-45-31
	70	2 3/4	4×11	8×11	40°	2	–	2.4	1531-70T38-411/811-45-31
	70	2 3/4	3×10, 1×10	6×13	35°	3	–	2.4	1533-70T38-410/613-45-31
	70	2 3/4	4×10, 1×10	8×11	35°	4	–	2.4	1632-70T38-510/811-45-31
	76	3	4×11	8×11	40°	2	–	3.3	1531-76T38-411/811-45-31
	76	3	4×11, 1×11	8×11	35°	4	–	3.3	1632-76T38-511/811-45-31
	76	3	4×11, 1×11	8×12	35°	4	–	3.3	1632-76T38-511/812-45-31
	89	3 1/2	4×13	8×13	40°	2	–	4.8	1531-89T38-413/813-45-31
	89	3 1/2	5×13	8×13	35°	2	–	4.8	1531-89T38-513/813-45-31
	89	3 1/2	6×11	8×12	35°	2	–	4.8	1531-89T38-611/812-45-31
	89	3 1/2	4×11, 1×11	8×13	35°	4	–	4.8	1533-89T38-511/813-45-31
	89	3 1/2	4×13, 1×13	8×13	35°	4	–	4.8	1632-89T38-513/813-45-31
	抛物线齿 Parabolic buttons								
	64	2 1/2	4×10	8×10	30°	2	–	2.2	1531-64T38-410/810-45-51
	64	2 1/2	3×10, 1×10	6×11	35°	3	–	2.2	1533-64T38-410/611-45-51
	70	2 3/4	4×11	8×11	40°	2	–	2.4	1531-70T38-411/811-45-51
	70	2 3/4	3×10, 1×10	6×13	35°	3	–	2.4	1533-70T38-410/613-45-51
	70	2 3/4	4×10, 1×10	8×11	35°	4	–	2.4	1632-70T38-510/811-45-51
	76	3	4×11	8×11	40°	2	–	3.3	1531-76T38-411/811-45-51
	76	3	4×11, 1×11	8×11	35°	4	–	3.3	1632-76T38-511/811-45-51
	76	3	4×11, 1×11	8×12	35°	4	–	3.3	1632-76T38-511/812-45-51
	89	3 1/2	4×13	8×13	40°	2	–	4.8	1531-89T38-413/813-45-51
	89	3 1/2	5×13	8×13	35°	2	–	4.8	1531-89T38-513/813-45-51
	89	3 1/2	6×11	8×12	35°	2	–	4.8	1531-89T38-611/812-45-51
	89	3 1/2	4×11, 1×11	8×13	35°	4	–	4.8	1533-89T38-611/813-45-51
	89	3 1/2	4×13, 1×13	8×13	35°	4	–	4.8	1632-89T38-513/813-45-51
X型钎头 X-type bit	64	2 1/2	25×13		–	1	2	1.9	1321-64T38-25/13-42-23
	76	3	25×13		–	1	2	2.5	1321-76T38-25/13-42-23
	89	3 1/2	25×13		–	1	2	2.8	1321-89T38-25/13-42-23
柱齿扩孔钎头 Dome bit for reaming	圆齿 Spherical buttons								
	102	4	1×13	16×13	35°	2	2	3.8	1441-102T38-113/1613-45-31
	127	5	1×13	18×13	35°	1	3	5.2	1441-127T38-113/1813-45-31
	抛物线齿 Parabolic buttons								
	102	4	1×13	16×13	35°	2	2	3.8	1441-102T38-113/1613-45-51
	127	5	1×13	18×13	35°	1	3	5.2	1441-127T38-113/1813-45-51

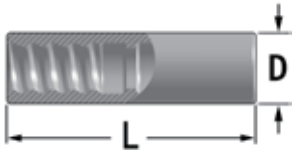
深孔螺纹钎具 Bench drilling

T38

钎杆 Drill rod	长度 Length		外径 Diameter		重量 Weight approx kg	型号 P/N
	毫米 mm	英尺 Foot	毫米 mm	英寸 inch		
连接钎杆 Extension rod T38-Round39-T38 内孔 Flushing hole 14.5mm. 扳手槽 Wrench flat 32mm. 	1220	4'	39	1 1/2	10.2	23R39-T38-1220-23
	1525	5'	39	1 1/2	12.8	23R39-T38-1525-23
	1830	6'	39	1 1/2	15.3	23R39-T38-1830-23
	2435	8'	39	1 1/2	20.4	23R39-T38-2435-23
	3050	10'	39	1 1/2	25.5	23R39-T38-3050-23
	3660	12'	39	1 1/2	30.9	23R39-T38-3660-23
	3965	13'	39	1 1/2	33.2	23R39-T38-3965-23
	4270	14'	39	1 1/2	35.7	23R39-T38-4270-23
	4880	16'	39	1 1/2	41.0	23R39-T38-4880-23
	5530	18'11/2"	39	1 1/2	46.3	23R39-T38-5530-23
	6095	20'	39	1 1/2	50.9	23R39-T38-6095-23
快接钎杆 MF-rod T38-Round39-T38 内孔 Flushing hole 14.5mm. 	915	3'	39	1 1/2	10.7	24R39-T38/57-0915-23
	1220	4'	39	1 1/2	13.3	24R39-T38/57-1220-23
	1525	5'	39	1 1/2	15.8	24R39-T38/57-1525-23
	1830	6'	39	1 1/2	18.3	24R39-T38/57-1830-23
	3050	10'	39	1 1/2	28.5	24R39-T38/57-3050-23
	3660	12'	39	1 1/2	33.6	24R39-T38/57-3660-23
	4270	14'	39	1 1/2	38.7	24R39-T38/57-4270-23
	4880	16'	39	1 1/2	43.7	24R39-T38/57-4880-23
	5530	18'11/2"	39	1 1/2	49.2	24R39-T38/57-5530-23
	6095	20'	39	1 1/2	53.9	24R39-T38/57-6095-23
六方连接杆 Hex. extension rod T38-Hex32-T38 内孔 Flushing hole 9.6mm. 	1220	4'	32	1 1/4	8.6	23H32-T38-1220-23
	1830	6'	32	1 1/4	12.6	23H32-T38-1830-23
	2435	8'	32	1 1/4	16.6	23H32-T38-2435-23
	3050	10'	32	1 1/4	20.8	23H32-T38-3050-23
	3660	12'	32	1 1/4	24.9	23H32-T38-3660-23
双头螺纹钎杆 Double thread rod T38-Round39-T38 内孔 Flushing hole 14.5mm. 扳手槽 Wrench flat 32mm. 	3050	10'	46	1 3/4	25.7	23R39-T38/2T38-3050-23
	3660	12'	46	1 3/4	30.9	23R39-T38/2T38-3660-23
导向快接钎杆 Guide speedrod T38-Round46-T38 内孔 Flushing hole 17mm. 	1830	6'	46	1 3/4	23.5	24R46-T38/57-1830-23
	3050	10'	46	1 3/4	37.2	24R46-T38/57-3050-23
	3660	12'	46	1 3/4	44.0	24R46-T38/57-3660-23
	4270	14'	46	1 3/4	50.9	24R46-T38/57-4270-23
	4880	16'	46	1 3/4	57.7	24R46-T38/57-4880-23
	5530	18'11/2"	46	1 3/4	65.0	24R46-T38/57-5530-23
	6095	20'	46	1 3/4	71.3	24R46-T38/57-6095-23

深孔螺纹钎具 Bench drilling T38

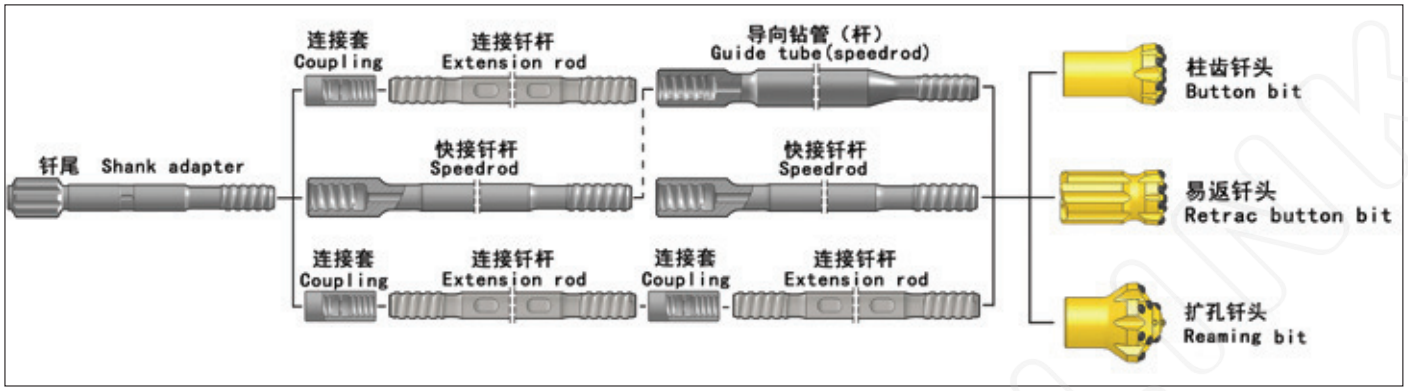
导向钻杆 Guide tube	长度 Length		外径 Diameter		重量 Weight approx kg	型号 P/N
	毫米 mm	英寸 inch	毫米 mm	英寸 inch		
导向钻杆 Guide tube D56适用64－76mm钎头，D64适用76－89mm钎头 D56 for bits from 64-76mm and D64 for bits from 76-89mm 	1220	4'	56	2 1/8	12.6	24G56-T38/56-1220-23
	1525	5'	56	2 1/8	14	24G56-T38/56-1525-23
	1830	6'	56	2 1/8	17.4	24G56-T38/56-1830-23
	3050	10'	56	2 1/8	28.3	24G56-T38/56-3050-23
	3660	12'	56	2 1/8	32.8	24G56-T38/56-3660-23
	4920	16'2"	56	2 1/8	47.9	24G56-T38/56-4920-23
	3660	12'	64	2 1/2	51	24G64-T38/64-3660-23

连接套 Coupling	长度 Length		外径 Diameter		螺纹 Thread	重量 Weight approx kg	型号 P/N
	毫米 mm	英寸 inch	毫米 mm	英寸 inch			
同径连接套 Coupling sleeves 	190	7 1/2	55	2 5/32	T38	2.1	31-T38-55-190-23

XIAMEN BESTLINK

深孔螺纹钎具 Bench drilling

T45

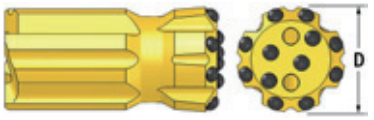
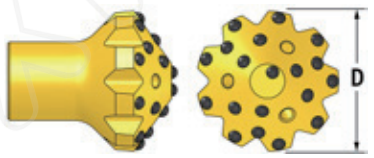


钎头 Drill bit

钎头直径 Diameter		合金数量×直径 No×button diameter			水孔数量 Flushing hole		重量 Weight approx kg	型号 P/N
毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge	倾角 Angle	正 Front	侧 Side		
柱齿形钎头 Button bit								
圆齿 Spherical buttons								
70	2 3/4	4×11	8×11	40°	2	–	2.3	1431-70T45-411/811-45-31
70	2 3/4	3×11, 1×9	6×11	35°	3	–	2.2	1433-70T45-411/611-45-31
70	2 3/4	4×10, 1×10	8×11	35°	4	–	2.2	1432-70T45-510/811-45-31
76	3	4×11	8×11	40°	2	–	2.6	1431-76T45-411/811-45-31
76	3	5×11	8×12	35°	2	1	2.6	1431-76T45-511/812-45-31
76	3	3×11, 1×11	6×13	35°	3	–	2.4	1433-76T45-411/613-45-31
76	3	4×11, 1×11	8×12	35°	4	–	2.6	1432-76T45-511/812-45-31
89	3 1/2	4×13	8×13	40°	2	–	4.6	1431-89T45-413/813-45-31
89	3 1/2	6×11	8×12	35°	2	–	4.6	1431-89T45-611/812-45-31
89	3 1/2	3×11, 2×11	6×13	35°	3	1	4.1	1433-89T45-511/613-45-31
89	3 1/2	4×11, 1×11	8×12	35°	4	–	4.6	1433-89T45-511/812-45-31
89	3 1/2	4×13, 1×13	8×13	35°	4	–	4.6	1432-89T45-513/813-45-31
102	4	5×14	8×14	40°	2	–	5.0	1431-102T45-514/814-45-31
102	4	6×13	8×16	40°	2	1	5.0	1431-102T45-613/816-45-31
102	4	3×13, 2×13	6×14	35°	3	1	4.5	1433-102T45-513/614-45-31
102	4	4×13, 1×13	8×14	35°	4	–	4.5	1433-102T45-513/814-45-31
102	4	4×13, 2×13	8×13	35°	4	1	4.5	1433-102T45-613/813-45-31
抛物线齿 Parabolic buttons								
70	2 3/4	3×11, 1×9	6×11	35°	3	–	2.2	1433-70T45-411/611-45-51
70	2 3/4	4×10, 1×10	8×11	35°	4	–	2.2	1432-70T45-510/811-45-51
76	3	4×11	8×11	40°	2	–	2.6	1431-76T45-411/811-45-51
76	3	5×11	8×12	35°	2	1	2.6	1431-76T45-511/812-45-51
76	3	3×11, 1×11	6×13	35°	3	1	2.4	1433-76T45-411/613-45-51
76	3	4×11, 1×11	8×11	35°	4	–	2.6	1432-76T45-511/811-45-51
76	3	4×11, 1×11	8×12	35°	4	–	2.6	1432-76T45-511/812-45-51
89	3 1/2	4×13	8×13	40°	2	–	4.6	1431-89T45-413/813-45-51
89	3 1/2	6×11	8×12	35°	2	–	4.6	1431-89T45-611/812-45-51
89	3 1/2	3×11, 2×11	6×13	35°	3	1	4.1	1433-89T45-511/613-45-51
89	3 1/2	4×11, 1×11	8×12	35°	4	–	4.6	1433-89T45-511/812-45-51
89	3 1/2	4×13, 1×13	8×13	35°	4	–	4.6	1432-89T45-513/813-45-51

BESTLINK Rock Drilling Tools

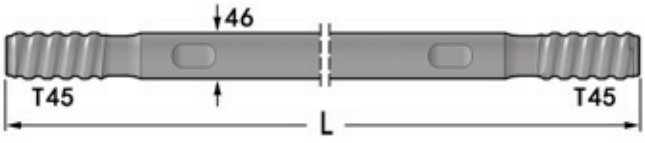
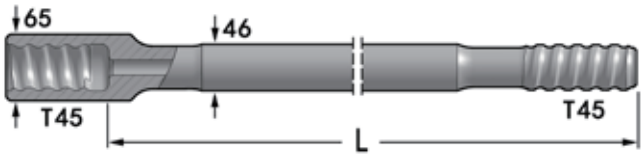
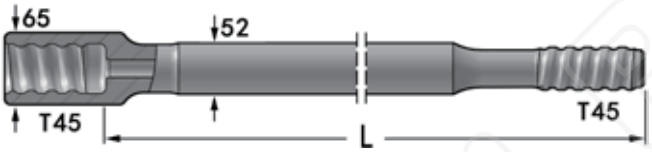
深孔螺纹钎具 Bench drilling T45

钎头 Drill bit	钎头直径 Diameter		合金数量×直径 No×button diameter			水孔数量 Flushing hole		重量 Weight approx kg	型号 P/N
	毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge	倾角 Angle	正 Front	侧 Side		
柱齿易返钎头 Retrac button bit 	圆齿 Spherical buttons								
	70	2 3/4	4×11	8×11	40°	2	–	2.5	1531-70T45-411/811-45-31
	70	2 3/4	3×11, 1×9	6×11	35°	3	–	2.5	1533-70T45-411/611-45-31
	70	2 3/4	4×10, 1×10	8×11	35°	4	–	2.5	1632-70T45-510/811-45-31
	76	3	4×11	8×11	40°	2	–	3.2	1531-76T45-411/811-45-31
	76	3	5×11	8×12	35°	2	1	3.2	1531-76T45-511/812-45-31
	76	3	3×11, 1×11	6×13	35°	3	–	3.2	1533-76T45-411/613-45-31
	76	3	4×11, 1×11	8×11	35°	4	–	3.2	1632-76T45-511/811-45-31
	76	3	4×11, 1×11	8×12	35°	4	–	3.2	1632-76T45-511/812-45-31
	89	3 1/2	4×13	8×13	40°	2	–	5.4	1531-89T45-413/813-45-31
	89	3 1/2	6×11	8×12	35°	2	–	5.4	1531-89T45-611/812-45-31
	89	3 1/2	3×11, 2×11	6×13	35°	3	1	5.4	1533-89T45-511/613-45-31
	89	3 1/2	4×11, 1×11	8×12	35°	4	–	5.4	1533-89T45-511/812-45-31
	89	3 1/2	4×13, 1×13	8×13	35°	4	–	5.4	1632-89T45-513/813-45-31
	102	4	5×14	8×14	40°	2	–	6.8	1531-102T45-514/814-45-31
	102	4	6×13	8×16	40°	2	1	6.8	1531-102T45-613/816-45-31
	102	4	3×13, 2×13	6×14	35°	3	1	6.8	1533-102T45-513/614-45-31
	102	4	4×13, 1×13	8×14	35°	4	–	6.8	1533-102T45-513/814-45-31
	102	4	4×13, 2×13	8×13	35°	4	1	6.8	1533-102T45-613/813-45-31
	抛物线齿 Parabolic buttons								
	70	2 3/4	3×11, 1×9	6×11	35°	3	–	2.5	1533-70T45-411/611-45-51
	70	2 3/4	4×10, 1×10	8×11	35°	4	–	2.5	1632-70T45-510/811-45-51
	76	3	4×11	8×11	40°	2	–	3.2	1531-76T45-411/811-45-51
	76	3	5×11	8×12	35°	2	1	3.2	1531-76T45-511/812-45-51
	76	3	3×11, 1×11	6×13	35°	3	1	3.2	1533-76T45-411/613-45-51
	76	3	4×11, 1×11	8×11	35°	4	–	3.2	1632-76T45-511/811-45-51
	76	3	4×11, 1×11	8×12	35°	4	–	3.2	1632-76T45-511/812-45-51
	89	3 1/2	4×13	8×13	40°	2	–	5.4	1531-89T45-413/813-45-51
	89	3 1/2	6×11	8×12	35°	2	–	5.4	1531-89T45-611/812-45-51
	89	3 1/2	3×11, 2×11	6×13	35°	3	1	5.4	1533-89T45-511/613-45-51
	89	3 1/2	4×11, 1×11	8×12	35°	4	–	5.4	1533-89T45-511/812-45-51
	89	3 1/2	4×13, 1×13	8×13	35°	4	–	5.4	1632-89T45-513/813-45-51
柱齿扩孔钎头 Dime bit for ream ing 	圆齿 Spherical buttons								
	127	5	1×13	18×13	35°	3	1	6.0	1441-127T45-113/1813-45-31
	152	6	2×14	18×14	35°	3	1	10.6	1441-152T45-214/1814-45-31
	抛物线齿 Parabolic buttons								
	127	5	1×13	18×13	35°	3	1	6.0	1441-127T45-113/1813-45-51
	152	6	2×14	18×14	35°	3	1	10.6	1441-152T45-214/1814-45-51

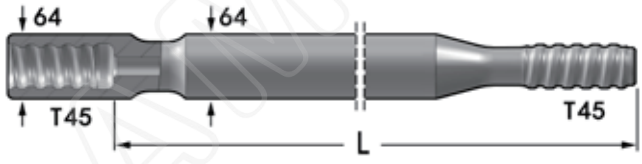
深孔螺纹钎具 Bench drilling

T45

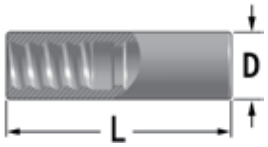
钎杆 Drill rod

长度 Length 毫米 mm	长度 Length 英尺 Foot	外径 Diameter 毫米 mm	外径 Diameter 英寸 inch	重量 Weight approx kg	型号 P/N
连接钎杆 Extension rod T45-Round46-T45 内孔 Flushing hole 17mm. 扳手槽 Wrench flat 38mm. 					
1830	6'	46	1 3/4	21.6	23R46-T45-1830-23
2435	8'	46	1 3/4	28.3	23R46-T45-2435-23
3050	10'	46	1 3/4	35.2	23R46-T45-3050-23
3660	12'	46	1 3/4	42.1	23R46-T45-3660-23
4270	14'	46	1 3/4	48.9	23R46-T45-4270-23
5530	18'	46	1 3/4	63.0	23R46-T45-5530-23
6095	20'	46	1 3/4	69.3	23R46-T45-6095-23
快接钎杆 MF-rod T45-Round46-T45 内孔 Flushing hole 17mm. 					
1525	5'	46	1 3/4	21.2	24R46-T45/65-1525-23
1830	6'	46	1 3/4	24.6	24R46-T45/65-1830-23
3050	10'	46	1 3/4	38.2	24R46-T45/65-3050-23
3660	12'	46	1 3/4	45.0	24R46-T45/65-3660-23
4270	14'	46	1 3/4	51.9	24R46-T45/65-4270-23
5530	18'	46	1 3/4	66.0	24R46-T45/65-5530-23
6095	20'	46	1 3/4	72.3	24R46-T45/65-6095-23
导向快接钎杆 Guide speedrod T45-Round52-T45 内孔 Flushing hole 21.5mm. 					
3050	10'	52	2	46.6	24R52-T45/65-3050-23
3660	12'	52	2	55.8	24R52-T45/65-3660-23
4270	14'	52	2	63.8	24R52-T45/65-4270-23
5530	18'	52	2	81.5	24R52-T45/65-5530-23
6095	20'	52	2	89.4	24R52-T45/65-6095-23

导向钻杆 Guide tube

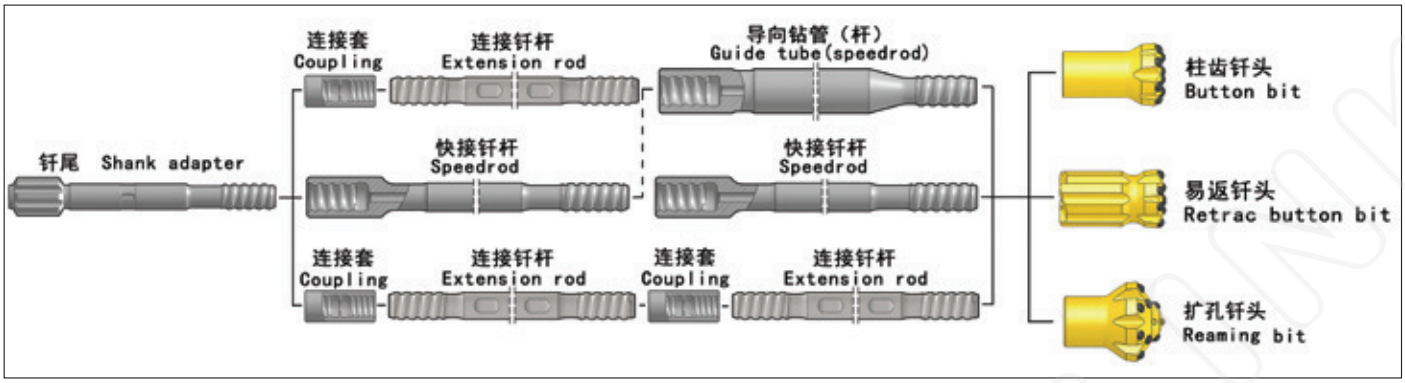
长度 Length 毫米 mm	长度 Length 英寸 inch	外径 Diameter 毫米 mm	外径 Diameter 英寸 inch	重量 Weight approx kg	型号 P/N
导向钻杆 Guide tube D64适用76—89mm钎头，D76适用89—102mm钎头 D64 for bits from 76-89mm and D76 for bits from 89-102mm 					
1220	4'	64	2 1/8	12.6	24G64-T45/64-1220-23
1525	5'	64	2 1/8	14.0	24G64-T45/64-1525-23
1830	6'	64	2 1/8	17.4	24G64-T45/64-1830-23
3050	10'	64	2 1/8	28.3	24G64-T45/64-3050-23
3660	12'	64	2 1/8	32.8	24G64-T45/64-3660-23
1830	6'	76	3	40.0	24G76-T45/76-1830-23
3660	12'	76	3	77.8	24G76-T45/76-3660-23

连接套 Coupling

长度 Length 毫米 mm	长度 Length 英寸 inch	外径 Diameter 毫米 mm	外径 Diameter 英寸 inch	螺纹 Thread	重量 Weight approx kg	型号 P/N
同径连接套 Coupling sleeves 						
210	8 1/4	63	2 33/64	T45	3.0	31-T45-63-210-23
210	8 1/4	66	2 37/64	T45	3.3	31-T45-66-210-23

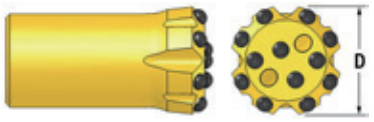
BESTLINK Rock Drilling Tools

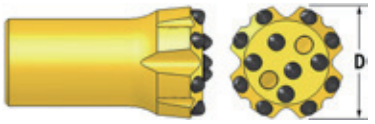
深孔螺纹钎具 Bench drilling T51

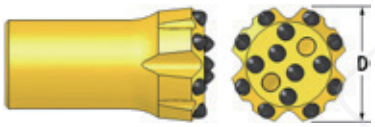


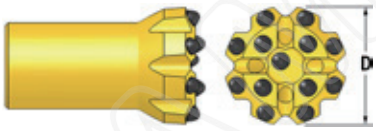
钻头 Drill bit

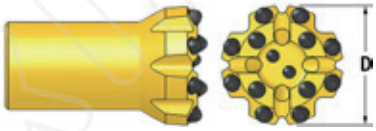
柱齿形钎头
Button bit

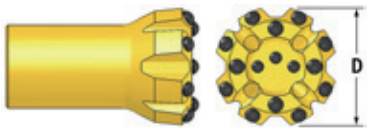












钎头直径 Diameter		合金数量×直径 No×button diameter			水孔数量 Flushing hole		重量 Weight approx kg	型号 P/N
毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge	倾角 Angle	正 Front	侧 Side		
圆齿 Spherical buttons								
89	3 1/2	4×13	8×13	40°	2	–	4.9	1431-89T51-413/813-45-31
89	3 1/2	5×13	8×13	35°	2	1	4.9	1431-89T51-513/813-45-31
89	3 1/2	3×11, 2×11	6×13	35°	4	–	4.9	1433-89T51-511/613-45-31
89	3 1/2	4×11, 1×11	8×13	35°	4	–	4.9	1433-89T51-511/813-45-31
89	3 1/2	4×13, 1×13	8×13	35°	4	–	4.9	1432-89T51-513/813-45-31
102	4	4×14	8×14	40°	2	–	5.8	1431-102T51-414/814-45-31
102	4	6×13	8×16	35°	2	1	5.8	1431-102T51-613/816-45-31
102	4	3×13, 2×13	6×14	35°	3	1	5.2	1433-102T51-513/614-45-31
102	4	4×13, 1×13	8×14	35°	4	–	5.8	1433-102T51-513/814-45-31
102	4	4×13, 2×13	8×13	35°	4	1	5.8	1433-102T51-613/813-45-31
115	4 1/2	6×14	8×14	35°	2	–	6.8	1431-115T51-614/814-45-31
115	4 1/2	6×14	8×16	35°	2	–	6.8	1431-115T51-614/816-45-31
115	4 1/2	4×13, 2×13	8×14	35°	4	–	6.8	1433-115T51-613/814-45-31
115	4 1/2	4×13, 3×13	8×14	35°	4	–	6.8	1433-115T51-713/814-45-31
115	4 1/2	4×14, 2×14	8×16	35°	4	–	6.8	1433-115T51-614/816-45-31
127	5	8×14	8×16	35°	2	1	7.5	1431-127T51-814/816-45-31
127	5	4×16, 2×13	8×16	35°	4	–	7.5	1433-127T51-616/816-45-31
127	5	4×14, 3×14	8×14	35°	4	–	7.5	1433-127T51-714/814-45-31
抛物线齿 Parabolic buttons								
89	3 1/2	5×13	8×13	35°	2	1	4.9	1431-89T51-513/813-45-51
89	3 1/2	3×11, 2×11	6×13	35°	4	–	4.9	1433-89T51-511/613-45-51
89	3 1/2	4×11, 1×11	8×13	35°	4	–	4.9	1433-89T51-511/813-45-51
89	3 1/2	4×13, 1×13	8×13	35°	4	–	4.9	1432-89T51-513/813-45-51
102	4	4×14	8×14	40°	2	–	5.8	1431-102T51-414/814-45-51
102	4	6×13	8×16	35°	2	1	5.8	1431-102T51-613/816-45-51
102	4	3×13, 2×13	6×14	35°	3	1	5.2	1433-102T51-513/614-45-51
102	4	4×13, 1×13	8×14	35°	4	–	5.8	1433-102T51-513/814-45-51
102	4	4×13, 2×13	8×13	35°	4	1	5.8	1433-102T51-613/813-45-51
115	4 1/2	6×14	8×16	35°	2	–	6.8	1431-115T51-614/816-45-51
115	4 1/2	4×13, 2×13	8×14	35°	4	–	6.8	1433-115T51-613/814-45-51
115	4 1/2	4×13, 3×13	8×14	35°	4	–	6.8	1433-115T51-713/814-45-51
115	4 1/2	4×14, 2×14	8×16	35°	4	–	6.8	1433-115T51-614/816-45-51

深孔螺纹钎具 Bench drilling

T51

钻头 Drill bit

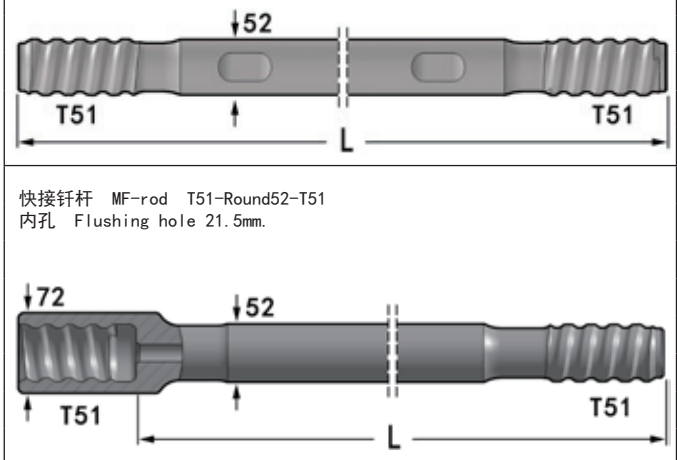
钎头直径 Diameter		合金数量×直径 No×button diameter			水孔数量 Flushing hole		重量 Weight approx kg	型号 P/N
毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge	倾角 Angle	正 Front	侧 Side		
柱齿易返钎头 Retrac button bit								
圆齿 Spherical buttons								
89	3 1/2	4×13	8×13	40°	2	–	5.3	1531-89T51-413/813-45-31
89	3 1/2	5×13	8×13	35°	2	1	5.3	1531-89T51-513/813-45-31
89	3 1/2	3×11, 2×11	6×13	35°	4	–	5.3	1533-89T51-511/613-45-31
89	3 1/2	4×11, 1×11	8×13	35°	4	–	5.3	1533-89T51-511/813-45-31
89	3 1/2	4×13, 1×13	8×13	35°	4	–	5.3	1632-89T51-513/813-45-31
102	4	4×14	8×14	40°	2	–	7.3	1531-102T51-414/814-45-31
102	4	6×13	8×16	35°	2	1	7.3	1531-102T51-613/816-45-31
102	4	4×13, 1×13	8×14	35°	4	–	7.3	1533-102T51-513/814-45-31
102	4	4×13, 2×13	8×13	35°	4	1	7.3	1533-102T51-613/813-45-31
102	4	4×13, 1×13	8×14	35°	4	1	7.3	1533-102T51-513/814-45-31
115	4 1/2	6×14	8×14	35°	2	–	9.8	1531-115T51-614/814-45-31
115	4 1/2	6×14	8×16	35°	2	–	9.8	1531-115T51-614/816-45-31
115	4 1/2	4×13, 2×13	8×14	35°	4	–	9.8	1533-115T51-613/814-45-31
115	4 1/2	4×13, 3×13	8×14	35°	4	–	9.8	1533-115T51-713/814-45-31
115	4 1/2	4×14, 2×14	8×16	35°	4	–	9.8	1533-115T51-614/816-45-31
127	5	8×14	8×16	35°	2	1	12.0	1531-127T51-814/816-45-31
127	5	4×16, 2×13	8×16	35°	4	–	12.0	1533-127T51-616/816-45-31
127	5	4×14, 3×14	8×14	35°	4	–	12.0	1533-127T51-714/814-45-31
抛物线齿 Parabolic buttons								
89	3 1/2	5×13	8×13	35°	2	1	5.3	1531-89T51-513/813-45-51
89	3 1/2	3×11, 2×11	6×13	35°	4	–	5.3	1533-89T51-511/613-45-51
89	3 1/2	4×11, 1×11	8×13	35°	4	–	5.3	1533-89T51-511/813-45-51
89	3 1/2	4×13, 1×13	8×13	35°	4	–	5.3	1632-89T51-513/813-45-51
102	4	4×14	8×14	40°	2	–	7.3	1531-102T51-414/814-45-51
102	4	6×13	8×16	35°	2	1	7.3	1531-102T51-613/816-45-51
102	4	4×13, 1×13	8×14	35°	4	–	7.3	1533-102T51-513/814-45-51
102	4	4×13, 2×13	8×13	35°	4	1	7.3	1533-102T51-613/813-45-51
102	4	4×13, 1×13	8×14	35°	4	1	7.3	1533-102T51-513/814-45-51
115	4 1/2	6×14	8×16	35°	2	–	9.8	1531-115T51-614/816-45-51
115	4 1/2	4×13, 2×13	8×14	35°	4	–	9.8	1533-115T51-613/814-45-51
115	4 1/2	4×13, 3×13	8×14	35°	4	–	9.8	1533-115T51-713/814-45-51
115	4 1/2	4×14, 2×14	8×16	35°	4	–	9.8	1533-115T51-614/816-45-51
柱齿扩孔钎头 Dome bit for reaming								
圆齿 Spherical buttons								
152	6	2×14	18×14	35°	3	1	10.6	1441-152T51-214/1814-45-31
抛物线齿 Parabolic buttons								
152	6	2×14	18×14	35°	3	1	10.6	1441-152T51-214/1814-45-51

BESTLINK Rock Drilling Tools

深孔螺纹钎具 Bench drilling T51

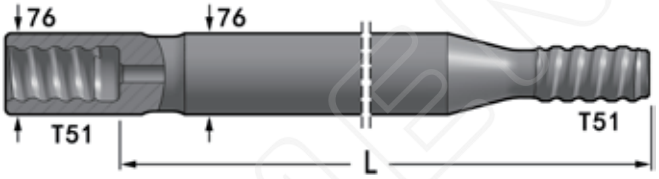
钎杆 Drill rod

长度 Length 毫米 mm	长度 Length 英尺 Foot	外径 Diameter 毫米 mm	外径 Diameter 英寸 inch	重量 Weight approx kg	型号 P/N
连接钎杆 Extension rod T51-Round52-T51 内孔 Flushing hole 21.5mm. 扳手槽 Wrench flat 45mm.					
3050	10'	52	2	45.3	23R52-T51-3050-23
3660	12'	52	2	54.1	23R52-T51-3660-23
4270	14'	52	2	63.0	23R52-T51-4270-23
4880	16'	52	2	71.8	23R52-T51-4880-23
5530	18'	52	2	81.2	23R52-T51-5530-23
6095	20'	52	2	89.4	23R52-T51-6095-23
快接钎杆 MF-rod T51-Round52-T51 内孔 Flushing hole 21.5mm.					
1525	5'	52	2	26.2	24R52-T51/72-1525-23
1830	6'	52	2	30.6	24R52-T51/72-1830-23
3050	10'	52	2	48.3	24R52-T51/72-3050-23
3660	12'	52	2	57.1	24R52-T51/72-3660-23
4270	14'	52	2	66.0	24R52-T51/72-4270-23
4880	16'	52	2	74.8	24R52-T51/72-4880-23
5530	18'	52	2	84.2	24R52-T51/72-5530-23
6095	20'	52	2	92.4	24R52-T51/72-6095-23



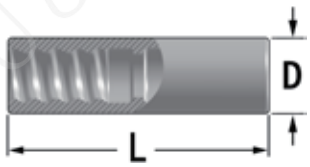
导向钻杆 Guide tube

长度 Length 毫米 mm	长度 Length 英寸 inch	外径 Diameter 毫米 mm	外径 Diameter 英寸 inch	重量 Weight approx kg	型号 P/N
导向钻杆 Guide tube D76适用89－102钎头，D87适用102－127钎头 D76 for bits from 89-102mm and D87 for bits from 102-127mm					
1830	6'	76	3	42.0	24G76-T51/76-1830-23
3660	12'	76	3	81.0	24G76-T51/76-3660-23
3660	12'	87	3 1/2	86.0	24G87-T51/87-3660-23



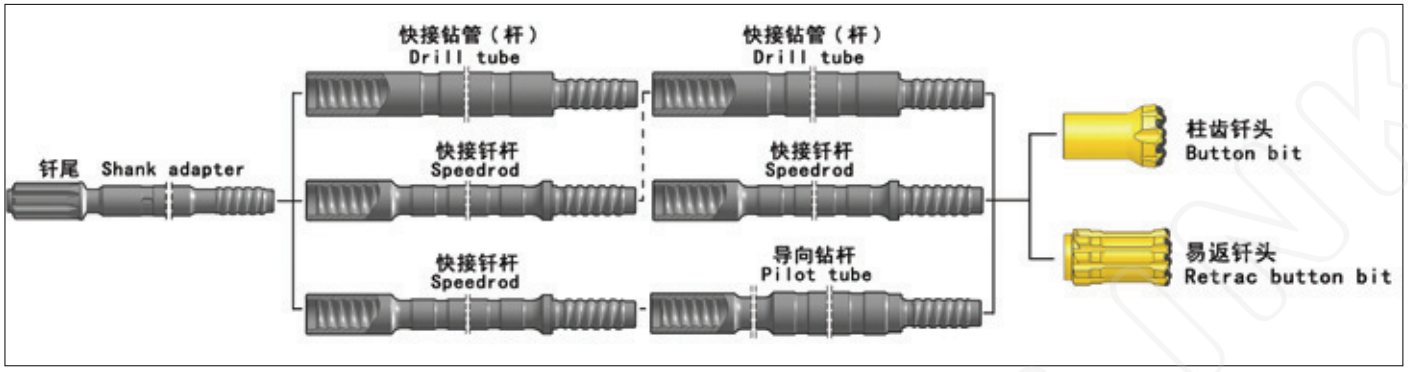
连接套 Coupling

长度 Length 毫米 mm	长度 Length 英寸 inch	外径 Diameter 毫米 mm	外径 Diameter 英寸 inch	螺纹 Thread	重量 Weight approx kg	型号 P/N
同径连接套 Coupling sleeves						
225	8 7/8	71	2 51/64	T51	4.6	31-T51-71-225-23
225	8 7/8	76	3	T51	4.8	31-T51-76-225-23
235	9 1/4	72	2 7/8	T51	4.7	31-T51-72-235-23
235	9 1/4	77	3 1/32	T51	4.9	31-T51-77-235-23



深孔螺纹钎具 Bench drilling

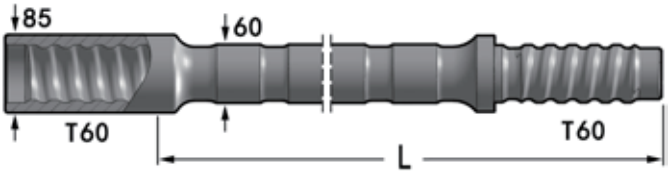
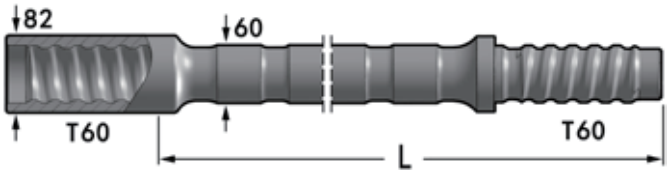
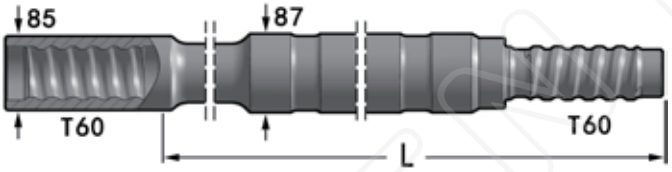
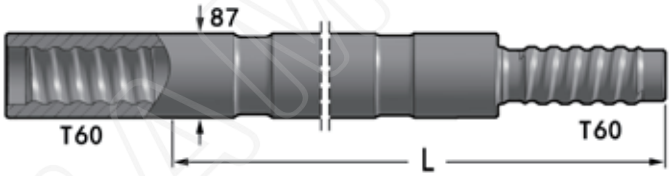
GT60



钻头 Drill bit

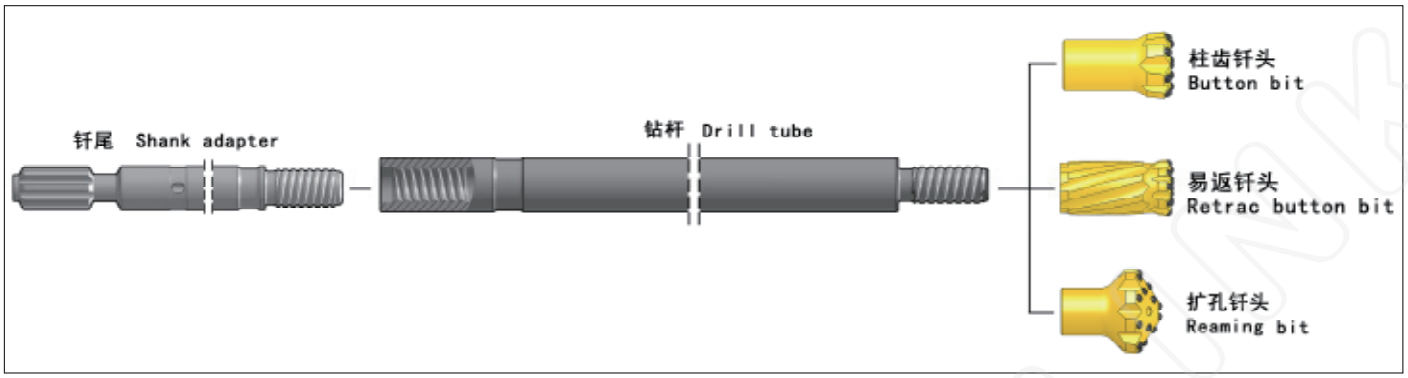
钎头直径 Diameter		合金数量×直径 No×button diameter			水孔数量 Flushing hole		重量 Weight approx kg	型号 P/N
毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge	倾角 Angle	正 Front	侧 Side		
柱齿形钎头 Button bit								
圆齿 Spherical buttons								
92	3 5/8	4×13, 1×13	8×13	35°	4	–	5.3	1432-92T60-513/813-45-31
96	3 3/4	4×13, 1×13	8×14	35°	4	–	5.6	1432-96T60-513/814-45-31
102	4	9×11	9×13	35°	3	–	6.0	1431-102T60-911/913-45-31
115	4 1/2	10×12	9×14	35°	3	–	6.8	1431-115T60-1012/914-45-31
127	5	10×13	9×14	35°	3	–	7.5	1431-127T60-1013/914-45-31
140	5 1/2	10×14	9×16	35°	3	–	9.0	1431-140T60-1014/916-45-31
152	6	12×14	9×16	35°	3	–	10.6	1431-152T60-1214/916-45-31
抛物线齿 Parabolic buttons								
92	3 5/8	4×13, 1×13	8×13	35°	4	–	5.3	1432-92T60-513/813-45-51
96	3 3/4	4×13, 1×13	8×14	35°	4	–	5.6	1432-96T60-513/814-45-51
102	4	9×11	9×13	35°	3	–	6.0	1431-102T60-911/913-45-51
115	4 1/2	10×12	9×14	35°	3	–	6.8	1431-115T60-1012/914-45-51
127	5	10×13	9×14	35°	3	–	7.5	1431-127T60-1013/914-45-51
140	5 1/2	10×14	9×16	35°	3	–	9.0	1431-140T60-1014/916-45-51
152	6	12×14	9×16	35°	3	–	10.6	1431-152T60-1214/916-45-51
柱齿易返钎头 Retrac button bit								
圆齿 Spherical buttons								
92	3 5/8	9×12	9×12	40°	2	–	5.4	1531-92T60-912/912-45-31
96	3 3/4	9×12	9×12	40°	2	–	6.3	1531-96T60-912/912-45-31
102	4	10×12	9×13	40°	2	–	7.3	1531-102T60-1012/913-45-31
115	4 1/2	10×12	9×14	35°	3	–	9.8	1531-115T60-1012/914-45-31
118	4 5/8	6×13	9×16	35°	3	–	10.0	1531-118T60-613/916-45-31
127	5	10×13	9×14	35°	3	–	12.0	1531-127T60-1013/914-45-31
140	5 1/2	10×14	9×16	35°	3	–	14.0	1531-140T60-1014/916-45-31
152	6	12×14	9×16	35°	3	–	16.0	1531-152T60-1214/916-45-31
抛物线齿 Parabolic buttons								
92	3 5/8	9×12	9×12	40°	2	–	5.4	1531-92T60-912/912-45-51
96	3 3/4	9×12	9×12	40°	2	–	6.3	1531-96T60-912/912-45-51
102	4	10×12	9×13	40°	2	–	7.3	1531-102T60-1012/913-45-51
115	4 1/2	10×12	9×14	40°	3	–	9.8	1531-115T60-1012/914-45-51
118	4 5/8	6×13	9×16	35°	3	–	10.0	1531-118T60-613/916-45-51
127	5	10×13	9×14	35°	3	–	12.0	1531-127T60-1013/914-45-51
140	5 1/2	10×14	9×16	35°	3	–	14.0	1531-140T60-1014/916-45-51
152	6	12×14	9×16	35°	3	–	16.0	1531-152T60-1214/916-45-51

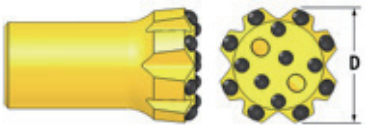
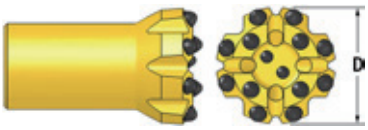
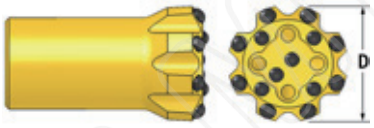
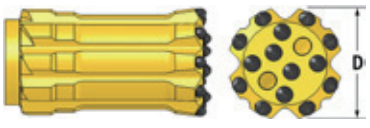
深孔螺纹钎具 Bench drilling GT60

钎杆 Drill rod	长度 Length 毫米 mm	长度 Length 英尺 Foot	外径 Diameter 毫米 mm	外径 Diameter 英寸 inch	重量 Weight approx kg	型号 P/N
快接钎杆 适用于96mm钎头 MF-rod, For bits from 96mm 内孔 Flushing hole 22.5mm. 	3660	12'	60	2 3/8	73.9	24R60-T60/85-3600-23
	4265	14'	60	2 3/8	85.5	24R60-T60/85-4265-23
	6095	20'	60	2 3/8	116.6	24R60-T60/85-6095-23
	4265	14'	64	2 1/2	95.0	24R64-T60/85-4265-23
快接钎杆 适用于92-115mm钎头 MF-rod, For bits from 92-115mm 内孔 Flushing hole 22.6mm. 	3660	12'	60	2 3/8	73.9	24R60-T60/82-3600-23
	4265	14'	60	2 3/8	85.5	24R60-T60/82-4265-23
	6095	20'	60	2 3/8	116.6	24R60-T60/82-6095-23
导向钻杆 快接头直径85mm（76mm钻杆直径是82mm） Pilot Tube Female end OD 85mm (82mm on 76mm tubes) 	1600	5'3"	87	3 1/2	39.0	24G87-T60/85-1600-23
	4265	14'	87	3 1/2	99.0	24G87-T60/85-4265-23
	5335	17'6"	76	3	124.9	24G76-T60/85-5335-23
钻杆 Drill Tube 	3660	12'	87	3 1/2	87.8	24G87-T60/87-3660-23
	4265	14'	87	3 1/2	99.0	24G87-T60/87-4265-23

BESTLINK Rock Drilling Tools

钻杆钎具系列 Tube drilling tools　　ST58

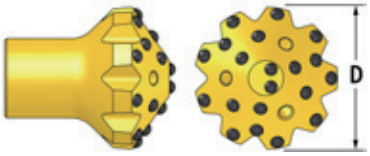


钻头 Drill bit	钎头直径 Diameter		合金数量×直径 No×button diameter			水孔数量 Flushing hole		重量 Weight approx kg	型号 P/N
	毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge	倾角 Angle	正 Front	侧 Side		
柱齿形钎头 Button bit	圆齿 Spherical buttons								
	89	3 1/2	6×12	8×12	35°	2	1	4.1	1431-89ST58-612/812-45-31
	89	3 1/2	6×13	8×13	35°	2	1	4.1	1431-89ST58-613/813-45-31
	89	3 1/2	4×13, 1×13	8×13	35°	4	–	4.1	1432-89ST58-513/813-45-31
	89	3 1/2	4×12, 2×12	8×12	35°	4	–	4.1	1433-89ST58-612/812-45-31
	95	3 3/4	4×13, 1×13	8×14	35°	4	–	4.6	1433-95ST58-513/814-45-31
	102	4	6×14	8×14	35°	2	–	6.0	1431-102ST58-614/814-45-31
	102	4	6×13	8×16	35°	2	1	6.0	1431-102ST58-613/816-45-31
	115	4 1/2	6×14	8×16	35°	2	–	7.0	1431-115ST58-614/816-45-31
	抛物线齿 Parabolic buttons								
	89	3 1/2	6×12	8×12	35°	2	1	4.1	1431-89ST58-612/812-45-51
	89	3 1/2	6×13	8×13	35°	2	1	4.1	1431-89ST58-613/813-45-51
	89	3 1/2	4×13, 1×13	8×13	35°	4	–	4.1	1432-89ST58-513/813-45-51
	89	3 1/2	4×12, 2×12	8×12	35°	4	–	4.1	1433-89ST58-612/812-45-51
	95	3 3/4	4×13, 1×13	8×14	35°	4	–	4.6	1433-95ST58-513/814-45-51
	102	4	6×14	8×14	35°	2	–	6.0	1431-102ST58-614/814-45-51
	102	4	6×13	8×16	35°	2	1	6.0	1431-102ST58-613/816-45-51
	115	4 1/2	6×14	8×16	35°	2	–	7.0	1431-115ST58-614/816-45-51
易返钎头 Retrac button bit	圆齿 Spherical buttons								
	89	3 1/2	6×12	8×14	35°	2	1	5.1	1531-89ST58-612/814-45-31
	89	3 1/2	4×13, 1×13	8×13	35°	4	–	5.1	1632-89ST58-513/813-45-31
	102	4	7×12	8×14	35°	2	1	6.5	1531-102ST58-712/814-45-31
	115	4 1/2	6×14	8×16	35°	2	–	8.5	1531-115ST58-614/816-45-31
	抛物线齿 Parabolic buttons								
	89	3 1/2	6×12	8×14	35°	2	1	5.1	1531-89ST58-612/814-45-51
	89	3 1/2	4×13, 1×13	8×13	35°	4	–	5.1	1632-89ST58-513/813-45-51
	102	4	7×12	8×14	35°	2	1	6.5	1531-102ST58-712/814-45-51
	115	4 1/2	6×14	8×16	35°	2	–	8.5	1531-115ST58-614/816-45-51

钻杆钎具系列 Tube drilling tools ST58

钻头 Drill bit

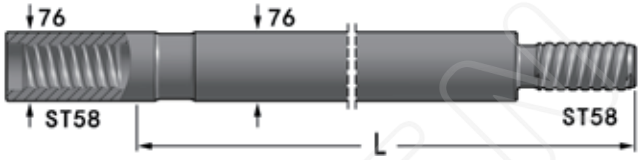
扩孔钎头
Reaming bit



钎头直径 Diameter 毫米 mm	钎头直径 Diameter 英寸 inch	合金数量×直径 No×button diameter 芯齿 Front	合金数量×直径 No×button diameter 边齿 Gauge	合金数量×直径 No×button diameter 倾角 Angle	水孔数量 Flushing hole 正 Front	水孔数量 Flushing hole 侧 Side	重量 Weight approx kg	型号 P/N
圆齿 Spherical buttons								
152	6	6×16	9×16	35°	3	–	13.0	1441-152ST58-616/916-45-31
152	6	2×14	18×14	35°	3	3	10.4	1441-152ST58-214/1814-45-31
抛物线齿 Parabolic buttons								
152	6	6×16	9×16	35°	3	–	13.0	1441-152ST58-616/916-45-51
152	6	2×14	18×14	35°	3	3	10.4	1441-152ST58-214/1814-45-51

钎杆 Drill rod

钻杆 内孔直径26mm
Drill tube, Flushing hole 26mm.



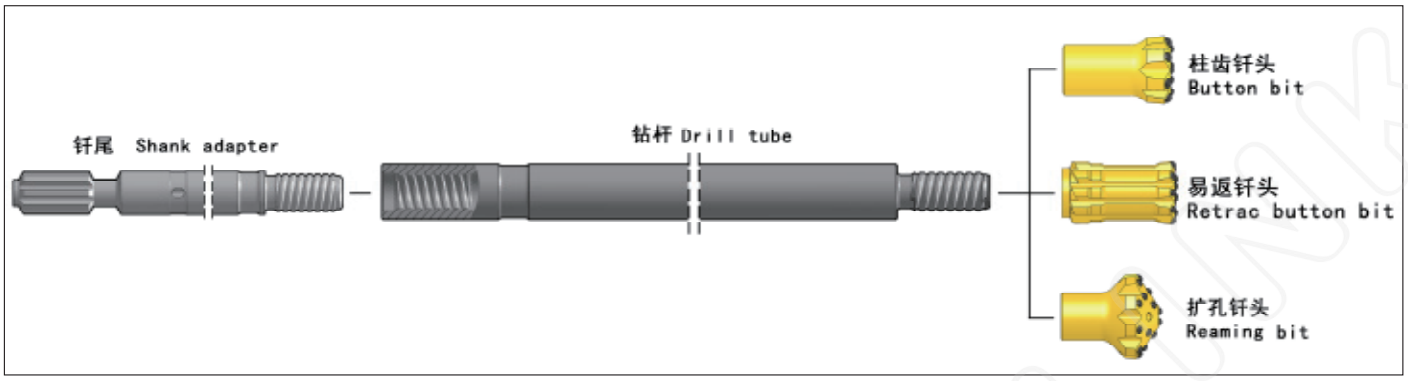
长度 Length 毫米 mm	长度 Length 英尺 Foot	外径 Diameter 毫米 mm	外径 Diameter 英寸 inch	重量 Weight approx kg	型号 P/N
1525	5'	76	2 3/8	34.0	24G76-ST58/76-1525-23
1830	6'	76	2 3/8	40.0	24G76-ST58/76-1830-23
3660	12'	76	2 3/8	76.3	24G76-ST58/76-3660-23

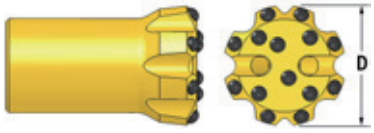
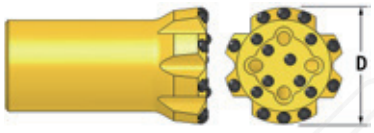
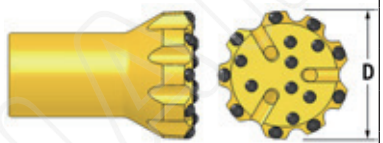
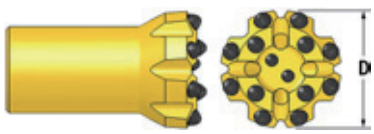
XIAMEN BESTLINK

BESTLINK Rock Drilling Tools

钻杆钎具系列 Tube drilling tools

ST68



钻头 Drill bit	钎头直径 Diameter		合金数量×直径 No×button diameter			水孔数量 Flushing hole		重量 Weight approx kg	型号 P/N
	毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge	倾角 Angle	正 Front	侧 Side		
柱齿形钎头 Button bit	圆齿 Spherical buttons								
	102	4	6×14	8×14	35°	2	–	8.7	1431-102ST68-614/814-45-31
	102	4	4×12, 4×12	10×12	35°	4	–	8.7	1432-102ST68-812/1012-45-31
	105	4 1/8	6×14	8×14	35°	2	–	8.9	1431-105ST68-614/814-45-31
	105	4 1/8	4×14, 2×12	8×14	35°	4	–	8.9	1433-105ST68-614/814-45-31
	110	4 3/8	6×14	8×16	35°	2	–	9.4	1431-110ST68-614/816-45-31
	110	4 3/8	4×14, 2×14	8×16	35°	4	–	8.9	1433-110ST68-614/816-45-31
	115	4 1/2	6×14	8×16	35°	2	–	9.6	1431-115ST68-614/816-45-31
	115	4 1/2	4×14, 2×14	8×16	35°	4	–	9.5	1433-115ST68-614/816-45-31
	115	4 1/2	4×14, 4×14	10×14	35°	4	–	9.5	1433-115ST68-814/1014-45-31
	127	5	8×14	9×16	35°	3	–	11.0	1431-127ST68-814/916-45-31
	127	5	4×14, 3×14	8×16	35°	4	–	10.8	1433-127ST68-714/816-45-31
	152	6	8×16	9×16	35°	3	–	16.2	1431-152ST68-816/916-45-31
	152	6	9×16	9×16	35°	3	–	16.2	1431-152ST68-916/916-45-31
	152	6	9×14, 3×14	9×16	35°	3	–	16.2	1433-152ST68-1214/916-45-31
	抛物线齿 Parabolic buttons								
	102	4	6×14	8×14	35°	2	–	8.7	1431-102ST68-614/814-45-51
	102	4	4×12, 4×12	10×12	35°	4	–	8.7	1432-102ST68-812/1012-45-51
	105	4 1/8	6×14	8×14	35°	2	–	8.9	1431-105ST68-614/814-45-51
	105	4 1/8	4×14, 2×12	8×14	35°	4	–	8.9	1433-105ST68-614/814-45-51
	110	4 3/8	6×14	8×16	35°	2	–	9.4	1431-110ST68-614/816-45-51
	110	4 3/8	4×14, 2×14	8×16	35°	4	–	8.9	1433-110ST68-614/816-45-51
	115	4 1/2	6×14	8×16	35°	2	–	9.6	1431-115ST68-614/816-45-51
	115	4 1/2	4×14, 2×14	8×16	35°	4	–	9.5	1433-115ST68-614/816-45-51
	115	4 1/2	4×14, 4×14	10×14	35°	4	–	9.5	1433-115ST68-814/1014-45-51
	127	5	8×14	9×16	35°	3	–	11.0	1431-127ST68-814/916-45-51
	127	5	4×14, 3×14	8×16	35°	4	–	10.8	1433-127ST68-714/816-45-51
	152	6	8×16	9×16	35°	3	–	16.2	1431-152ST68-816/916-45-51
	152	6	9×16	9×16	35°	3	–	16.2	1431-152ST68-916/916-45-51
	152	6	9×14, 3×14	9×16	35°	3	–	16.2	1433-152ST68-1214/916-45-51

钻杆钎具系列 Tube drilling tools ST68

钻头 Drill bit

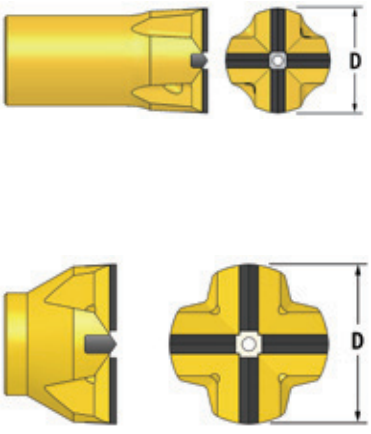
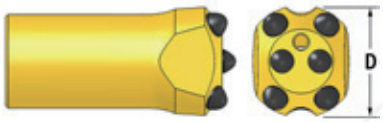
钎头直径 Diameter 毫米 mm	钎头直径 Diameter 英寸 inch	合金数量×直径 No×button diameter 芯齿 Front	合金数量×直径 No×button diameter 边齿 Gauge	合金数量×直径 No×button diameter 倾角 Angle	水孔数量 Flushing hole 正 Front	水孔数量 Flushing hole 侧 Side	重量 Weight approx kg	型号 P/N
易返钎头 Retrac button bit								
圆齿 Spherical buttons								
102	4	4×12, 4×12	10×12	35°	4	–	9.3	1632-102ST68-812/1012-45-31
102	4	4×14, 2×12	8×14	35°	4	–	9.3	1533-102ST68-614/814-45-31
110	4 3/8	6×14	8×16	35°	2	–	10.0	1531-110ST68-614/816-45-31
115	4 1/2	6×14	8×16	35°	2	–	10.0	1531-115ST68-614/816-45-31
127	5	8×14	9×16	35°	3	–	15.0	1531-127ST68-814/916-45-31
140	5 1/2	9×14	9×16	35°	3	–	17.8	1531-140ST68-914/916-45-31
抛物线齿 Parabolic buttons								
102	4	4×12, 4×12	10×12	35°	4	–	9.3	1632-102ST68-812/1012-45-51
102	4	4×14, 2×12	8×14	35°	4	–	9.3	1533-102ST68-614/814-45-51
110	4 3/8	6×14	8×16	35°	2	–	10.0	1531-110ST68-614/816-45-51
115	4 1/2	6×14	8×16	35°	2	–	10.0	1531-115ST68-614/816-45-51
127	5	8×14	9×16	35°	3	–	15.0	1531-127ST68-814/916-45-51
140	5 1/2	9×14	9×16	35°	3	–	17.8	1531-140ST68-914/916-45-51
扩孔钎头 Reaming bit								
圆齿 Spherical buttons								
152	6	6×16	9×16	35°	3	–	13.0	1441-152ST68-616/916-45-31
152	6	2×14	18×14	35°	3	3	10.4	1441-152ST68-214/1814-45-31
抛物线齿 Parabolic buttons								
152	6	6×16	9×16	35°	3	–	13.0	1441-152ST68-616/916-45-51
152	6	2×14	18×14	35°	3	3	10.4	1441-152ST68-214/1814-45-51

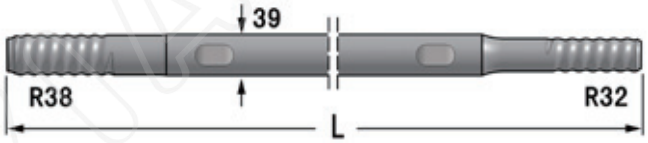
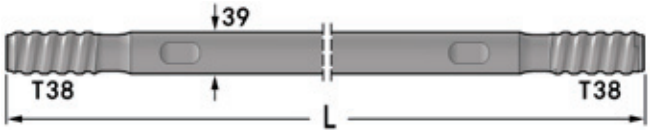
钎杆 Drill rod

长度 Length 毫米 mm	长度 Length 英尺 Foot	外径 Diameter 毫米 mm	外径 Diameter 英寸 inch	重量 Weight approx kg	型号 P/N
钻杆 Drill tube 内孔直径 Flushing hole 30mm.					
1525	5'	87	3 7/16	35.5	24G87-ST68/87-1525-23
1830	6'	87	3 7/16	43.8	24G87-ST68/87-1830-23
3660	12'	87	3 7/16	80.0	24G87-ST68/87-3660-23
6110	20'	87	3 7/16	133.0	24G87-ST68/87-6110-23

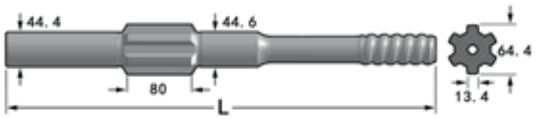
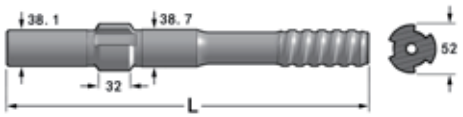
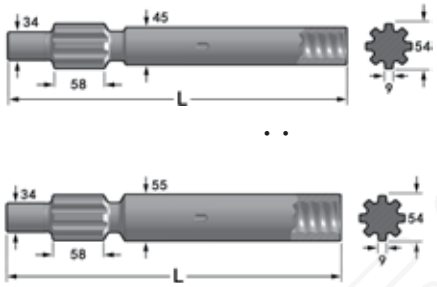
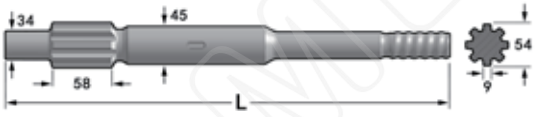
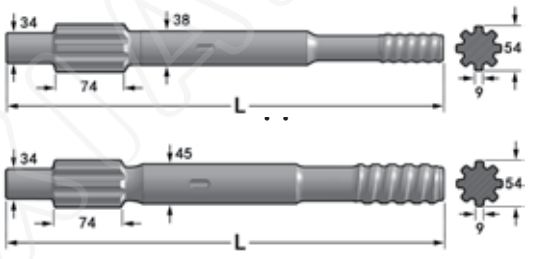
BESTLINK Rock Drilling Tools

高炉用钎具 Rock Tools For Furnace

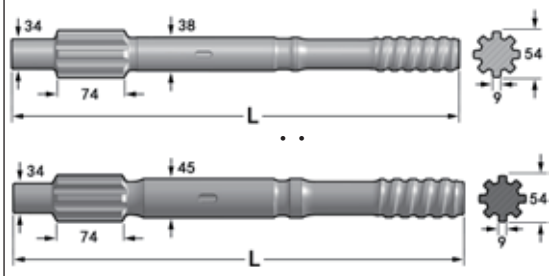
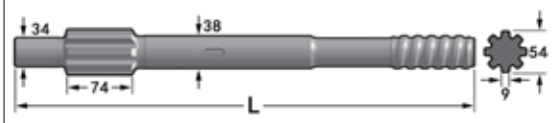
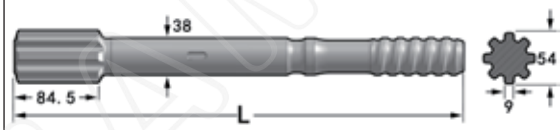
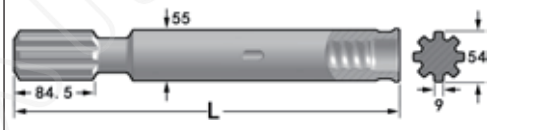
产品名称 Name of product	钎头直径 Diameter 毫米 mm	钎头直径 Diameter 英寸 inch	合金 Tip size(mm) 高×厚 H×W	螺纹 Thread	重量 Weight approx kg	型号 P/N
十字型钎头Cross-type bit 	45	1 3/4	7×8	R32	0.5	1222-45R32-7/8-40-24
	50	1 31/32	7×8	R32	0.6	1222-50R32-7/8-40-24
	55	2 1/8	7×8	R32	0.6	1222-55R32-7/8-40-24
	55	2 1/8	7×8	R38	0.7	1222-55R38-7/8-40-24
	55	2 1/8	7×8	T38	1.0	1222-55T38-7/8-40-24
	60	2 3/8	7×8	R32	0.7	1222-60R32-7/8-40-24
	60	2 3/8	7×8	R38	1.2	1222-60R38-7/8-40-24
	60	2 3/8	7×8	T38	1.3	1222-60T38-7/8-40-24
	65	2 1/2	7×8	R32	0.9	1222-65R32-7/8-40-24
	65	2 1/2	7×8	R38	1.3	1222-65R38-7/8-40-24
	65	2 1/2	7×8	T38	1.4	1222-65T38-7/8-40-24
	70	2 3/4	7×8	R32	1.3	1222-70R32-7/8-40-24
	70	2 3/4	7×8	T38	1.5	1222-70T38-7/8-40-24
	80	3 1/8	7×8	R32	1.7	1222-80R32-7/8-40-24
	100	3 3/4	7×8	R32	1.8	1222-100R32-7/8-40-24
柱齿形钎头 Button bit 	48	1 7/8	6×10	R32	0.6	1431-48R32-6/10-42-53
	51	2	6×10	R32	0.7	1431-51R32-6/10-42-53
	54	2 1/8	6×11	R32	0.7	1431-54R32-6/11-42-53
	57	2 1/4	6×11	R32	0.8	1431-57R32-6/11-42-53

产品名称 Name of product	长度 Length 毫米 mm	长度 Length 英尺 Foot	重量 Weight (kg)	型号 P/N
R38-Round39-R32 	2800	9'2"	22.7	25R39-R32/R38-2800-40
	3400	11'2"	27.8	25R39-R32/R38-3400-40
	3600	11'9"	29.4	25R39-R32/R38-3600-40
	4100	13'5"	34.5	25R39-R32/R38-4100-40
	4300	14'1"	35.3	25R39-R32/R38-4300-40
T38-Round39-T38 	3000	9'8"	24.9	25R39-T38-3000-40
	3200	10'5"	26.5	25R39-T38-3200-40
	4000	13'1"	33.4	25R39-T38-4000-40

钎尾 Shank adapter

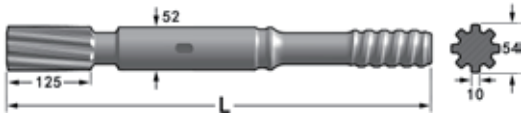
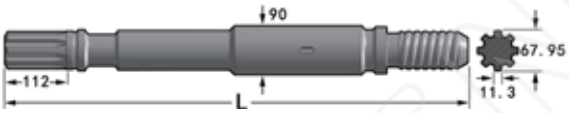
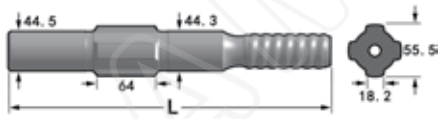
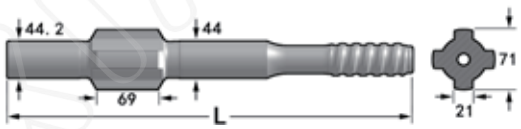
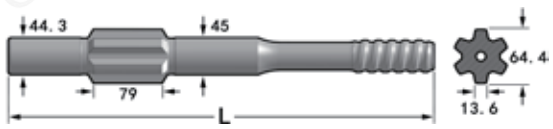
阿特拉斯 Atlas Copco	配套凿岩机型 Rock drill	螺纹 Thread	长度 Length (mm)	重量 Weight (Kg)	内孔直径 Flushing (mm)	型号 P/N
	Atlas Copco BBC 43, BBC 44, BBC 45, BBC 100	R32	380	2.2	10	4BBC43-32R32-10380-23
	Atlas Copco BBC 51, BBC 52, BBC 54, BBC 120	R32 T38	380 390	2.9 3.4	10 10	4BBC51-38R32-10380-23 4BBC51-38T38-10390-23
	Atlas Copco BBE 57	T38	538	5.6	14	4BBE57-44T38-14538-23
	Atlas Copco COP 125, COP 130, COP 131	T38	380	3.3	14	4125-39T38-14380-23
	Atlas Copco COP 1032HD	R32 R38	340 340	3.7 4.4	– –	41032HD-45R32-0340-23 41032HD-55R32-0340-23
	Atlas Copco COP 1032	R32 R35 R38 T38	550 550 550 550	5.3 5.6 5.7 5.7	– – – –	41032-45R32-0550-23 41032-45R35-0550-23 41032-45R38-0550-23 41032-45T38-0550-23
	Atlas Copco COP 1036 COP 1038HB	R32 T38 T45	500 500 500	4.3 4.7 5.3	– – –	41036-38R32-0500-23 41036-38T38-0500-23 41036-45T45-0500-23
	Atlas Copco COP 1038HD COP 1238	R32 R38 T38	485 485 485	4.3 4.5 4.5	– – –	41238-38R32-0485-23 41238-38R38-0485-23 41238-38T38-0485-23

钎尾 Shank adapter

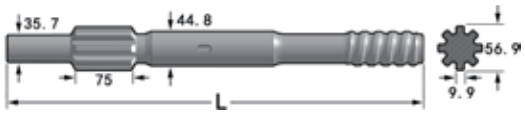
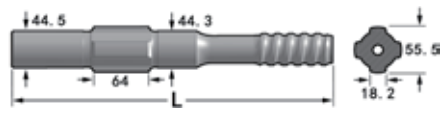
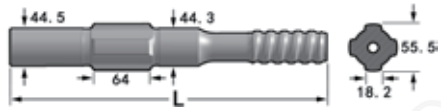
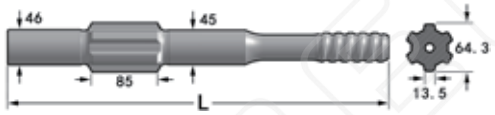
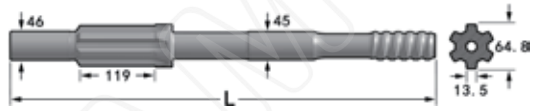
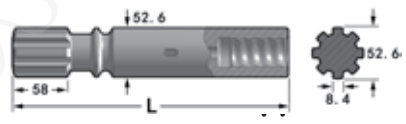
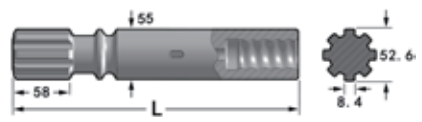
阿特拉斯 Atlas Copco	配套凿岩机型 Rock drill	螺纹 Thread	长度 Length (mm)	重量 Weight (Kg)	内孔直径 Flushing (mm)	型号 P/N
	Atlas Copco COP 1038HL	R32 T38	575 575	4.9 5.2	– – –	41038HL-38R32-0575-23 41038HL-38T38-0575-23
		T45	575	6.1	–	41038HL-45T45-0575-23
	Atlas Copco COP 1238	R32 T38 R38 T38	500 500 485 485	4.0 4.4 4.2 4.2	– – – –	41238-38R32-0500-23 41238-38T38-0500-23 41238-38R38-0485-23 41238-38T38-0485-23
		T45	500	5.0	–	41238-45T45-0500-23
		R32 R38 T38	575 575 575	4.9 5.0 5.2	– – –	41238-38R32-0575-23 41238-38R38-0575-23 41238-38T38-0575-23
		T38 T45	575 575	5.7 6.1	– –	41238-45T38-0575-23 41238-45T45-0575-23
	Atlas Copco COP 1432, COP 1532, COP 1440, COP 1838 HD, COP 1838 ME	R32 R38 T38	435 435 435	3.9 4.2 4.2	– – –	41432-38R32-0435-23 41432-38R38-0435-23 41432-38T38-0435-23
		R32 T38	525 525	4.8 5.0	– –	41432-38R32-0525-23 41432-38T38-0525-23
	Atlas Copco COP 1432, COP 1532	R32 R38	341 341	4.7 5.2	– –	41432-55R32-0341-23 41432-55R38-0341-23
	Atlas Copco COP 1550, COP 1838ME/HE	T38 T45 T51	525 525 525	6.2 6.4 6.8	– – –	41550-52T38-0525-23 41550-52T45-0525-23 41550-52T51-0525-23

BESTLINK Rock Drilling Tools

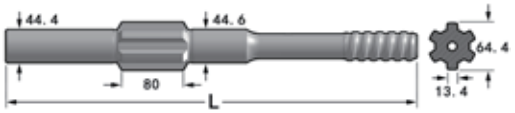
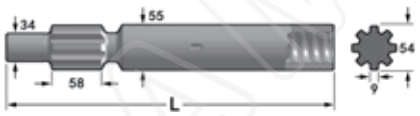
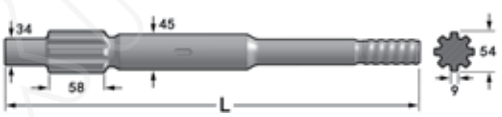
钎尾 Shank adapter

阿特拉斯/波特/古河 Atlas Copco, Boart and Furukawa	配套凿岩机型 Rock drill	螺纹 Thread	长度 Length (mm)	重量 Weight (Kg)	内孔直径 Flushing (mm)	型号 P/N
	Atlas Copco COP 1550 EX, COP 1838 EX	T38 T45 T51	730 730 730	10.1 10.5 10.7	- - -	41550EX-60T38-0730-23 41550EX-60T45-0730-23 41550EX-60T51-0730-23
	Atlas Copco COP 1840HE COP 1850	T45 T51	565 565	7.2 7.4	- -	41850-52T45-0565-23 41850-52T51-0565-23
	Atlas Copco COP 2150PG	T51	770	11.2	-	42150PG-52T51-0770-23
	Atlas Copco COP 2160EX	T45 T51	770 770	13.2 13.3	- -	42160EX-63T45-0770-23 42160EX-63T51-0770-23
	Atlas Copco COP 4050EX	ST68	805	69.6	-	44050EX-70ST68-0805-23
	Atlas Copco COP 4050MUX	ST68	835	69.9	-	44050MUX-90ST68-0835-23
	Boart HD 125, HD 150, HD 160	R38 T38	495 495	5.6 5.6	- -	4HD125-45R38-0495-23 4HD125-45T38-0495-23
	Furukawa M 120, PD 200	R32 R38 T38 T38	330 350 380 446	3.6 3.8 4.0 4.3	14.3 14.3 14.3 14.3	4M120-44R32-14330-23 4M120-44R38-14350-23 4M120-44T38-14380-23 4M120-44T38-14446-23
	Furukawa PD 200R	T38 T45	484 484	4.0 4.3	14.3 14.3	4PD200R-44T38-14484-23 4PD200R-44T45-14484-23
	Furukawa HD 260, HD 300	T38 T45	655 655	7.8 7.8	16 16	4HD260-45T38-16655-23 4HD260-45T45-16655-23

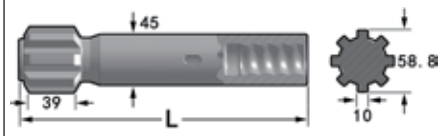
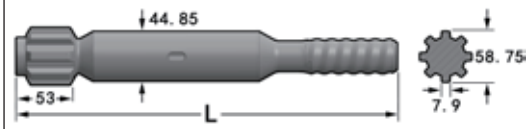
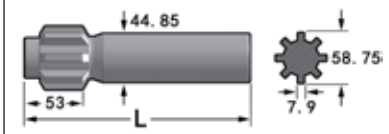
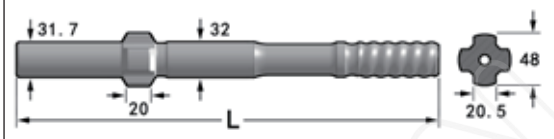
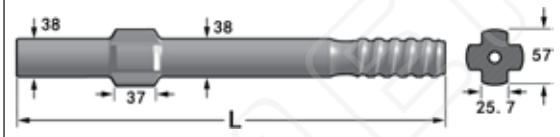
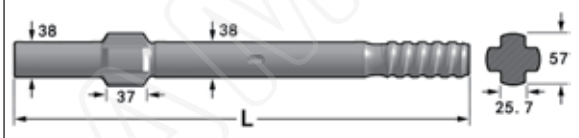
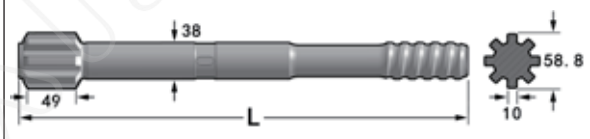
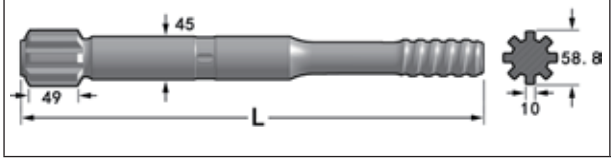
钎尾 Shank adapter

古河/戈登丹佛/英格索兰/蒙塔贝特 Furukawa, Gardner—Denver, Ingersoll—Rand and Montabert	配套凿岩机型 Rock drill	螺纹 Thread	长度 Length (mm)	重量 Weight (Kg)	内孔直径 Flushing (mm)	型号 P/N
	Furukawa HD 609	T38 T38 T45	620 690 620	6.2 6.5 6.9	- - -	4HD609-45T38-0620-23 4HD609-45T38-0690-23 4HD609-45T45-0620-23
	Furukawa HD 612	T45	710	9.2	-	4HD612-51T45-0710-23
	Furukawa HD 712	T45	788	11.2	-	4HD712-51T45-0788-23
	Gardner-Denver PR 123	R32 R38 T38 T45	380 380 380 380	3.6 3.9 3.9 4.2	14.3 14.3 14.3 14.3	4PR123-44R32-14380-23 4PR123-44R38-14380-23 4PR123-44T38-14380-23 4PR123-44T45-14380-23
	Ingersoll-Rand URD475, URD550, VL120, EVL130, VL140, F16	R32 R38 T38 T38	330 350 380 446	3.6 3.8 4.0 4.3	14 14 14 14	4VL120-44R32-14330-23 4VL120-44R38-14350-23 4VL120-44T38-14380-23 4VL120-44T38-14446-23
	Ingersoll-Rand YH 65, YH 80	T38 T45	500 500	5.8 6.1	19 19	4YH65-45T38-19500-23 4YH65-45T45-19500-23
	Ingersoll-Rand YH 65 RP, YH 70 RP, YH 75 RP, YH 80 RP	T45	700	8	19	4YH65RP-45T45-19700-23
	Montabert HC 40	R32 R38 T38	447 447 447	3.9 4.1 4.1	- - -	4HC40-38R32-0447-23 4HC40-38R38-0447-23 4HC40-38T38-0447-23
 	Montabert HC 40	R32 R38	270 320	4.1 4.4	- -	4HC40-52R32-0270-23 4HC40-55R38-0320-23

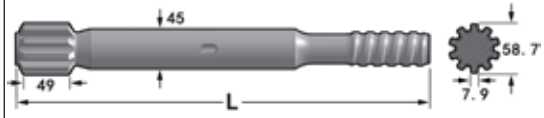
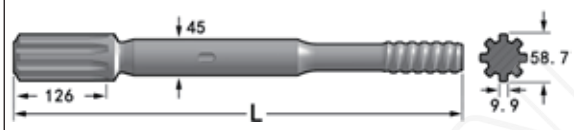
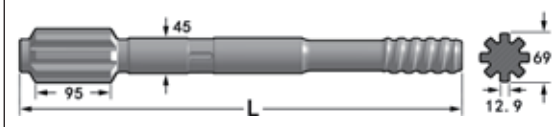
钎尾 Shank adapter

蒙塔贝特/SIG Montabert and SIG	配套凿岩机型 Rock drill	螺纹 Thread	长度 Length (mm)	重量 Weight (Kg)	内孔直径 Flushing (mm)	型号 P/N
	Montabert HC 80, HC 90, HC 105, HC 120	R32 R38 T38 T38	440 440 440 500	5.1 5.3 5.3 5.8	- - - -	4HC80-38R32-0440-23 4HC80-38R38-0440-23 4HC80-38T38-0440-23 4HC80-38T38-0500-23
	Montabert H 100	T38	540	5.6	14	4H100-45T38-14540-23
	Montabert HC 120, HC 150	T45	490	5.9	-	4HC120-45T45-0490-23
	Montabert HC 80R, HC 120R, HC 150R	T45 T51	670 670	8.3 8.3	- -	4HC80R-51T45-0670-23 4HC80R-51T51-0670-23
	Montabert HC 200	T51 T60	840 840	13.9 14.2	- -	4HC200-60T51-0840-23 4HC200-60T60-0840-23
	SIG HBM 50, HBM 100, HBM 120	R32	340	3.7	-	4HBM50-45R32-0340-23
	SIG HBM 100, HBM 120	R38	340	4.4	-	4HBM100-55R38-0340-23
	SIG HBM 50, HBM 100, HBM 120	R32	550	5.3	-	4HBM50-45R32-0550-23
	SIG HBM 101	R32	500	4.6	-	4HBM101-38R32-0500-23

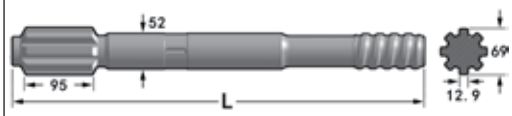
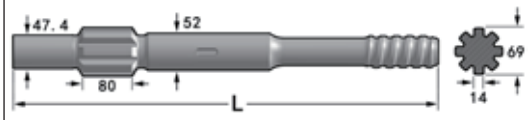
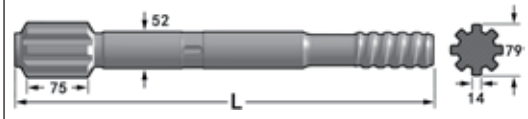
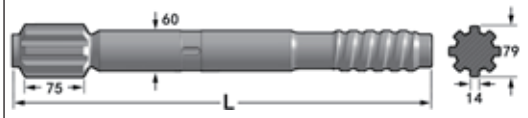
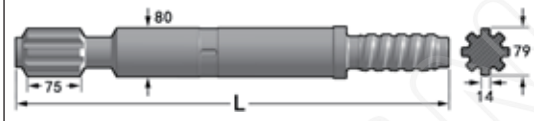
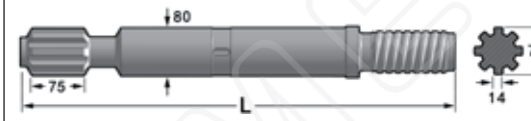
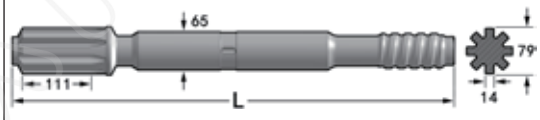
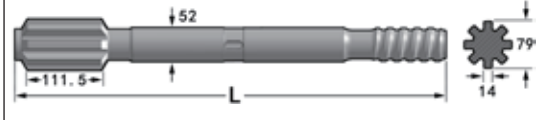
钎尾 Shank adapter

山特维克（汤姆洛克） Sandvik(Tamrock)	配套凿岩机型 Rock drill	螺纹 Thread	长度 Length (mm)	重量 Weight (Kg)	内孔直径 Flushing (mm)	型号 P/N
	Tamrock HL 300	R32	400	2.8	-	4HL300-32R32-0400-23
	Tamrock HL 300S	R32	245	2.8	-	4HL300S-45R32-0245-23
	Tamrock HLX 3	R32	324	3.8	-	4HLX3-45R32-0324-23
	Tamrock HLX 3F	R32	205	2.6	-	4HLX3F-45R32-0205-23
	Tamrock L400, L410, L500, L510, L550	R32	380	2.3	10	4L400-32R32-0380-23
	Tamrock HL 438, HL 538, HLR 438L, HLR 438T	R32 T38	380 400	3.2 3.6	12.7 12.7	4HL438-38R32-13380-23 4HL438-38T38-13400-23
	Tamrock HL 438LS, HL 438TS, HL 538, HL 538L, L 550S	R32 R38 T38 T38	450 450 455 545	4.1 4.3 4.3 4.8	- - - -	4HL538-38R32-0450-23 4HL538-38R38-0450-23 4HL538-38T38-0455-23 4HL538-38T38-0545-23
	Tamrock HL500-38, HL510-38	R32 T38	550 550	4.3 4.6	- -	4HL500-38R32-0550-23 4HL500-38T38-0550-23
	Tamrock HL 500-45, HL 510-45	R32 T38 T45	550 550 550	5.6 5.6 6.1	- - -	4HL500-45R32-0550-23 4HL500-45T38-0550-23 4HL500-45T45-0550-23

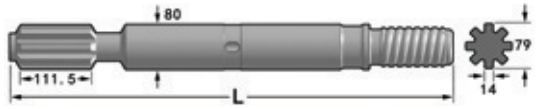
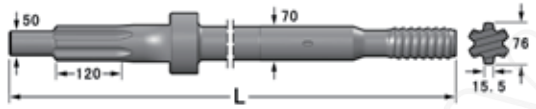
钎尾 Shank adapter

山特维克（汤姆洛克） Sandvik(Tamrock)	配套凿岩机型 Rock drill	螺纹 Thread	长度 Length (mm)	重量 Weight (Kg)	内孔直径 Flushing (mm)	型号 P/N
	Tamrock HL 500S-38, HL 510S-38, HL 510B, HL 510HL	R32 R38 T38 R38 T38	460 460 460 500 500	3.9 4.1 4.1 4.3 4.3	- - - - -	4HL510B-38R32-0460-23 4HL510B-38R38-0460-23 4HL510B-38T38-0460-23 4HL510B-38R38-0500-23 4HL510B-38T38-0500-23
	Tamrock HL 500F, HL 510F	R32	350	3.6	-	4HL500F-45R32-0350-23
	Tamrock HL 550 SUPER, HL 560 SUPER, HL 510S-45	R38 T38 T45	500 500 500	5.5 5.5 5.6	- - -	4HL550-45R38-0500-23 4HL550-45T38-0500-23 4HL550-45T45-0500-23
	Tamrock HLX 5, HLX 5T	R32 R38 T38 R32 T38 T45	500 500 500 575 575 575	5.4 5.5 5.5 6.4 6.5 6.6	- - - - - -	4HLX5-45R32-0500-23 4HLX5-45R38-0500-23 4HLX5-45T38-0500-23 4HLX5-45R32-0575-23 4HLX5-45T38-0575-23 4HLX5-45T45-0575-23
	Tamrock HLX5 PE-45	R32 T38	575 575	6.3 6.4	- -	4HLX5PE-45R32-0575-23 4HLX5PE-45T38-0575-23
	Tamrock HL 600-45, HL 600S-45	T38 T45 R32 T38 T45	600 600 525 525 525	6.7 6.7 5.9 6.0 6.1	- - - - -	4HL600-45T38-0600-23 4HL600-45T45-0600-23 4HL600-45R32-0525-23 4HL600-45T38-0525-23 4HL600-45T45-0525-23
	Tamrock HL 600-52, HL 600S-52	T45 T51	650 650	8.0 8.0	- -	4HL600-52T45-0650-23 4HL600-52T51-0650-23
	Tamrock HL 645, HL 645S	T38 T45	600 600	6.6 6.8	- -	4HL645-45T38-0600-23 4HL645-45T45-0600-23
	Tamrock HL 650-45, HL 700-45, HL 700T-45, HL 710-45, HL 800T-45	T38 T45	600 600	7.3 7.8	- -	4HL650-45T38-0600-23 4HL650-45T45-0600-23

钎尾 Shank adapter

山特维克（汤姆洛克） Sandvik(Tamrock)	配套凿岩机型 Rock drill	螺纹 Thread	长度 Length (mm)	重量 Weight (Kg)	内孔直径 Flushing (mm)	型号 P/N
	Tamrock HL 650-52, HL 700-52, HL 710-52, HL 800T-52	T38 T45 T51	600 600 600	8.3 8.8 8.8	- - -	4HL650-52T38-0600-23 4HL650-52T45-0600-23 4HL650-52T51-0600-23
	Tamrock HL 850 HL 850S	T45 T51	670 670	9.8 10.1	- -	4HL850-52T45-0670-23 4HL850-52T51-0670-23
	Tamrock HL 1000-52, HL 1000S-52	T45 T51 T45 T51	670 670 590 590	10.3 11.0 8.7 8.7	- - - -	4HL1000-52T45-0670-23 4HL1000-52T51-0670-23 4HL1000-52T45-0590-23 4HL1000-52T51-0590-23
	Tamrock HL 1000-60	T51 T60	670 670	13.3 13.4	- -	4HL1000-60T51-0670-23 4HL1000-60T60-0670-23
	Tamrock HL 1000-80	T60	670	20.9	-	4HL1000-80T60-0670-23
	Tamrock HL 1000S-80	ST58 ST68	635 640	18.2 19.1	- -	4HL1000S-80ST58-0635-23 4HL1000S-80ST68-0640-23
	Tamrock HL 1000 PE-52	T51	840	14.2	-	4HL1000PE-52T51-0840-23
	Tamrock HL 1000 PE-65, HL 1500 PE-65, HL 1560 T-65	T51 T60	760 760	16.8 16.9	- -	4HL1000PE-65T51-0760-23 4HL1000PE-65T60-0760-23
	Tamrock HL 1500-52, HL 1500T-52	T51	710	11.9	-	4HL1500-52T51-0710-23

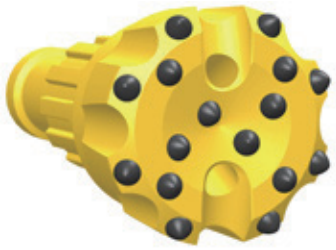
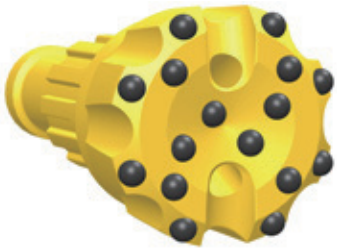
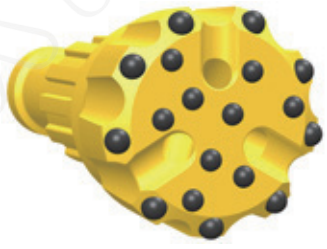
钎尾 Shank adapter

山特维克（汤姆洛克），其它 Sandvik(Tamrock)， Others	配套凿岩机型 Rock drill	螺纹 Thread	长度 Length (mm)	重量 Weight (Kg)	内孔直径 Flushing (mm)	型号 P/N
	Tamrock HL 1500-60, HL 1500T-60	T51 T60	760 760	16.1 16.1	- -	4HL1500-60T51-0760-23 4HL1500-60T60-0760-23
	Tamrock HL 1500-T80	T60	760	22.9	-	4HL1500-80T60-0760-23
	Tamrock HL 1500-S80	ST58 ST68	635 635	18.8 18.9	- -	4HL1500-80ST58-0635-23 4HL1500-80ST68-0635-23
	Tamrock HL 1500-SPE90	ST58 ST68	635 635	21.8 21.9	- -	4HL1500-90ST58-0635-23 4HL1500-90ST68-0635-23
		HL64	1180	35.6	-	40THER-70HL64-1180-23
		R32	410	3.1	-	40THER-35R32-410-23

XIAMEN BESTLINK

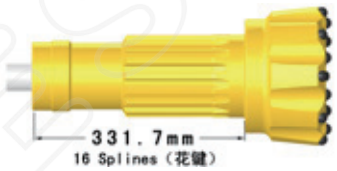
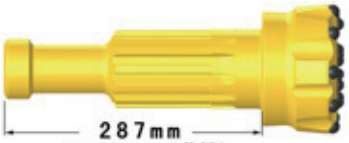
BESTLINK DTH Drilling Tools

潜孔钻头面部设计　Bit face designs

面部设计　Face	合金　Button	应用　Applications
凹心　Concave face 	抛物线齿　Parabolic 	· 钻孔直线度好，进尺速度快　Straight hole application, fast penetration · 适用中软岩　Suited for soft to medium rock · 不适用腐蚀岩　Non Abrasive
凹心　Concave face 	圆齿　Spherical 	· 钻孔直线度好，耐磨性好　Straight hole application, wearing resistance good · 适用中硬岩　Suited for medium to hard rock · 适用腐蚀岩　Abrasive
凸面　Convex face 	抛物线齿　Parabolic 	· 进尺速度快　fast penetration · 适用软岩　Suited for soft rock · 不适用腐蚀岩　Non Abrasive
平面　Flat face 	圆齿　Spherical 	· 耐磨性好　Wearing resistance good · 适用硬岩　Suited for hard rock · 适用腐蚀岩　Abrasive

BESTLINK DTH Drilling Tools

潜孔钻头尾部尺寸 Bit shank identification chart

	DHD 3.5 · 3”		QL 40 · 4”
	DHD 340 · 4”		QL 50 · 5”
	DHD 350 · 5”		QL 60 · 6”
	DHD 360 · 6”		QL 80 · 8”
	DHD 380 · 8”		M 30 · 3”
	SD 4 · 4”		M 40 · 4”
	SD 5 ·5”		M 50 · 5”
	SD 6 · 6”		M 60 · 6”
	SD 8 · 8”		M 80 · 8”

BESTLINK DTH Drilling Tools

低风压潜孔钻头 Low air pressure DTH Bits

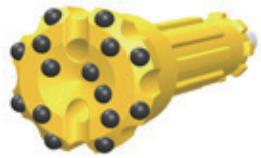
钻头系列 DTH Bit	钻头直径 Diameter		合金数量×直径 No×button diameter		气孔 Air holes	重量 Weight (Kg)	编号 P/N
	毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge			
CIR80 	抛物线齿/凸面型 Parabolic button/Convex face						
	80	3 1/7	2×12, 2×12	6×13	2	3	614-80CR80-412/613-42-53
	圆齿/平面型 Spherical button/Flat face						
	90	3 1/2	4×12	6×14	3	3	611-90CR80-412/614-42-33
CIR90 	抛物线齿/凸面型 Parabolic button/Convex face						
	90	3 1/2	2×13, 2×12	6×14	2	3.5	614-90CR90-413/614-42-53
	93	3 5/8	2×13, 2×12	6×14	2	3.6	614-93CR90-413/614-42-53
	95	3 3/4	2×14, 2×12	6×14	2	3.7	614-95CR90-414/614-42-53
	圆齿/平面型 Spherical button/Flat face						
	90	3 1/2	4×12	6×14	3	3.5	611-90CR90-412/614-42-33
	93	3 5/8	4×12	6×14	3	3.6	611-93CR90-412/614-42-33
	95	3 3/4	4×12	6×14	3	3.7	611-95CR90-412/614-42-33

高风压潜孔钻头 High air pressure DTH Bits

3″	钻头直径 Diameter		合金数量×直径 No×button diameter		气孔 Air holes	重量 Weight (Kg)	编号 P/N
	毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge			
DHD3.5 	抛物线齿/凸面型 Parabolic button/Convex face						
	90	3 1/2	4×12, 2×12	8×12	2	4.5	614-90D3.5-612/812-22-51
	95	3 3/4	4×12, 2×12	8×12	2	4.8	614-95D3.5-612/812-22-51
	100	3 7/8	4×13, 2×13	8×13	2	5	614-100D3.5-613/813-22-51
	105	4 1/8	4×14, 2×14	8×14	2	5.5	614-105D3.5-614/814-22-51
	圆齿/平面型 Spherical button/Flat face						
	90	3 1/2	6×12	8×12	2	4.5	611-90D3.5-612/812-22-41
	95	3 3/4	6×12	8×12	2	4.8	611-95D3.5-612/812-22-41
	100	3 7/8	6×13	8×13	2	5	611-100D3.5-613/813-22-41
	105	4 1/8	6×14	8×14	2	5.5	611-105D3.5-614/814-22-41
M30 	抛物线齿/凸面型 Parabolic button/Convex face						
	90	3 1/2	4×12, 2×12	8×12	2	4.7	614-90M30-612/812-22-51
	95	3 3/4	4×12, 2×12	8×12	2	4.9	614-95M30-612/812-22-51
	100	3 7/8	4×13, 2×13	8×13	2	5.3	614-100M30-613/813-22-51
	105	4 1/8	4×14, 2×14	8×14	2	5.6	614-105M30-614/814-22-51
	圆齿/平面型 Spherical button/Flat face						
	90	3 1/2	6×12	8×12	2	4.7	611-90M30-612/812-22-41
	95	3 3/4	6×12	8×12	2	4.9	611-95M30-612/812-22-41
	100	3 7/8	6×13	8×13	2	5.3	611-100M30-613/813-22-41
	105	4 1/8	6×14	8×14	2	5.6	611-105M30-614/814-22-41

BESTLINK DTH Drilling Tools

高风压潜孔钻头 High air pressure DTH Bits

4″	钻头直径 Diameter		合金数量×直径 No×button diameter		气孔 Air holes	重量 Weight (Kg)	编号 P/N
	毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge			
DHD340	抛物线齿/凹面型 Parabolic button/Concave face						
	115	4 1/2	4×14, 2×14	8×14	2	10.0	613-115D340-614/814-22-51
	121	4 3/4	4×14, 2×14	8×14	2	11.0	613-121D340-614/814-22-51
	127	5	4×14, 3×14	8×14	2	12.0	613-127D340-714/814-22-51
	130	5 1/8	4×14, 3×14	8×16	2	14.0	613-130D340-714/816-22-51
	圆齿/凹面型 Spherical button/Concave face						
	115	4 1/2	4×14, 2×14	8×14	2	10.0	613-115D340-614/814-22-41
	121	4 3/4	4×14, 2×14	8×14	2	11.0	613-121D340-614/814-22-41
	127	5	4×14, 3×14	8×14	2	12.0	613-127D340-714/814-22-41
	130	5 1/8	4×14, 3×14	8×16	2	14.0	613-130D340-714/816-22-41
	133	5 1/4	4×14, 3×14	8×16	2	15.0	613-133D340-714/816-22-41
	抛物线齿/凸面型 Parabolic button/Convex face						
	110	4 3/8	4×14, 2×14	8×14	2	9.3	614-110D340-614/814-22-51
	115	4 1/2	4×14, 2×14	8×14	2	10.0	614-115D340-614/814-22-51
	121	4 3/4	4×14, 2×14	8×14	2	11.0	614-121D340-614/814-22-51
	127	5	4×14, 3×14	8×14	2	12.0	614-127D340-714/814-22-51
	130	5 1/8	4×14, 3×14	8×16	2	14.0	614-130D340-714/816-22-51
	133	5 1/4	4×14, 3×14	8×16	2	15.0	614-133D340-714/816-22-51
	圆齿/平面型 Spherical button/Flat face						
	110	4 3/8	6×14	8×14	2	9.3	611-110D340-614/814-22-41
	115	4 1/2	6×14	8×14	2	10.0	611-115D340-614/814-22-41
	121	4 3/4	6×14	8×14	2	11.0	611-121D340-614/814-22-41
	127	5	7×14	8×14	2	12.0	611-127D340-714/814-22-41
	130	5 1/8	7×14	8×16	2	14.0	611-130D340-714/816-22-41
	133	5 1/4	7×14	8×16	2	15.0	611-133D340-714/816-22-41
SD4	圆齿/凹面型 Spherical button/Concave face						
	115	4 1/2	4×14, 2×14	8×14	2	9.8	613-115SD4-614/814-22-41
	121	4 3/4	4×14, 2×14	8×14	2	11.5	613-121SD4-614/814-22-41
	127	5	4×14, 3×14	8×14	2	12.3	613-127SD4-714/814-22-41
	130	5 1/8	4×14, 3×14	8×16	2	14.3	613-130SD4-714/816-22-41
	抛物线齿/凸面型 Parabolic button/Convex face						
	110	4 3/8	4×14, 2×14	8×14	2	9.5	614-110SD4-614/814-22-51
	115	4 1/2	4×14, 2×14	8×14	2	9.8	614-115SD4-614/814-22-51
	121	4 3/4	4×14, 2×14	8×14	2	11.5	614-121SD4-614/814-22-51
	127	5	4×14, 3×14	8×14	2	12.3	614-127SD4-714/814-22-51
	130	5 1/8	4×14, 3×14	8×16	2	14.3	614-130SD4-714/816-22-51
	133	5 1/4	4×14, 3×14	8×16	2	15.3	614-133SD4-714/816-22-51
	圆齿/平面型 Spherical button/Flat face						
	110	4 3/8	6×14	8×14	2	9.5	611-110SD4-614/814-22-41
	115	4 1/2	6×14	8×14	2	9.8	611-115SD4-614/814-22-41
	121	4 3/4	6×14	8×14	2	11.5	611-121SD4-614/814-22-41
	127	5	7×14	8×14	2	12.3	611-127SD4-714/814-22-41
	130	5 1/8	7×14	8×16	2	14.3	611-130SD4-714/816-22-41
	133	5 1/4	7×14	8×16	2	15.3	611-133SD4-714/816-22-41

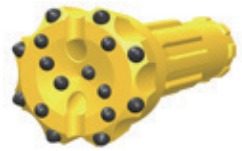
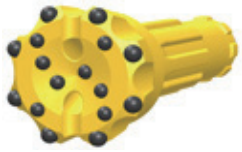
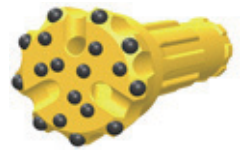
BESTLINK DTH Drilling Tools

高风压潜孔钻头 High air pressure DTH Bits

4″	钻头直径 Diameter		合金数量×直径 No×button diameter		气孔 Air holes	重量 Weight (Kg)	编号 P/N
	毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge			
QL40	圆齿/凹面型 Spherical button/Concave face						
	115	4 1/2	4×14, 2×14	8×14	2	10.0	613-115QL40-614/814-22-41
	121	4 3/4	4×14, 2×14	8×14	2	11.0	613-121QL40-614/814-22-41
	127	5	4×14, 3×14	8×14	2	12.0	613-127QL40-714/814-22-41
	130	5 1/8	4×14, 3×14	8×16	2	14.0	613-130QL40-714/816-22-41
	133	5 1/4	4×14, 4×14	8×16	2	15.0	613-133QL40-814/816-22-41
	抛物线齿/凸面型 Parabolic button/Convex face						
	110	4 3/8	4×14, 2×14	8×14	2	9.3	614-110QL40-614/814-22-51
	115	4 1/2	4×14, 2×14	8×14	2	10.0	614-115QL40-614/814-22-51
	121	4 3/4	4×14, 2×14	8×14	2	11.0	614-121QL40-614/814-22-51
	127	5	4×14, 3×14	8×14	2	12.0	614-127QL40-714/814-22-51
	130	5 1/8	4×14, 3×14	8×16	2	14.0	614-130QL40-714/816-22-51
	133	5 1/4	4×14, 4×14	8×16	2	15.0	614-133QL40-814/816-22-51
	圆齿/平面型 Spherical button/Flat face						
	110	4 3/8	6×14	8×14	2	10.0	611-110QL40-614/814-22-41
	115	4 1/2	6×14	8×14	2	10.3	611-115QL40-614/814-22-41
	121	4 3/4	6×14	8×14	2	10.6	611-121QL40-614/814-22-41
	127	5	7×14	8×14	2	11.5	611-127QL40-714/814-22-41
	130	5 1/8	7×14	8×16	2	12.0	611-130QL40-714/816-22-41
	133	5 1/4	7×14	8×16	2	12.6	611-133QL40-714/816-22-41
M40	抛物线齿/凹面型 Parabolic button/Concave face						
	115	4 1/2	4×14, 2×14	8×14	2	6.8	613-115M40-614/814-22-51
	121	4 3/4	4×14, 2×14	8×14	2	7.4	613-121M40-614/814-22-51
	127	5	4×14, 3×14	8×14	2	7.6	613-127M40-714/814-22-51
	130	5 1/8	4×14, 3×14	8×16	2	8.0	613-130M40-714/816-22-51
	圆齿/凹面型 Spherical button/Concave face						
	115	4 1/2	4×14, 2×14	8×14	2	6.8	613-115M40-614/814-22-41
	121	4 3/4	4×14, 2×14	8×14	2	7.4	613-121M40-614/814-22-41
	127	5	4×14, 3×14	8×14	2	7.6	613-127M40-714/814-22-41
	130	5 1/8	4×14, 3×14	8×16	2	8.0	613-130M40-714/816-22-41
	133	5 1/4	4×14, 4×14	8×16	2	8.3	613-133M40-814/816-22-41
	抛物线齿/凸面型 Parabolic button/Convex face						
	110	4 3/8	4×14, 2×14	8×14	2	6.4	614-110M40-614/814-22-51
	115	4 1/2	4×14, 2×14	8×14	2	6.8	614-115M40-614/814-22-51
	121	4 3/4	4×14, 2×14	8×14	2	7.4	614-121M40-614/814-22-51
	127	5	4×14, 3×14	8×14	2	7.6	614-127M40-714/814-22-51
	130	5 1/8	4×14, 3×14	8×16	2	8.0	614-130M40-714/816-22-51
	133	5 1/4	4×14, 4×14	8×16	2	8.3	614-133M40-814/816-22-51
	圆齿/平面型 Spherical button/Flat face						
	110	4 3/8	6×14	8×14	2	6.4	611-110M40-614/814-22-41
	115	4 1/2	6×14	8×14	2	6.8	611-115M40-614/814-22-41
	121	4 3/4	6×14	8×14	2	7.4	611-121M40-614/814-22-41
	127	5	7×14	8×14	2	7.6	611-127M40-714/814-22-41
	130	5 1/8	7×14	8×16	2	8.0	611-130M40-714/816-22-41
	133	5 1/4	7×14	8×16	2	8.3	611-133M40-714/816-22-41

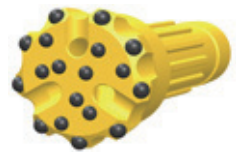
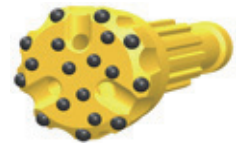
BESTLINK DTH Drilling Tools

高风压潜孔钻头 High air pressure DTH Bits

5″	钻头直径 Diameter		合金数量×直径 No×button diameter		气孔 Air holes	重量 Weight (Kg)	编号 P/N
	毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge			
DHD350	抛物线齿/凹面型 Parabolic button/Concave face						
	130	5 1/8	4×14, 3×14	8×16	2	15.0	613-130D350-714/816-22-51
	133	5 1/4	4×14, 3×14	8×16	2	15.0	613-133D350-714/816-22-51
	140	5 1/2	4×14, 4×14	8×16	2	16.0	613-140D350-814/816-22-51
	146	5 3/4	4×14, 4×14	8×16	2	18.0	613-146D350-814/816-22-51
	152	6	4×16, 4×16	8×18	2	20.0	613-152D350-816/818-22-51
	圆齿/凹面型 Spherical button/Concave face						
	130	5 1/8	4×14, 3×14	8×16	2	15.0	613-130D350-714/816-22-41
	133	5 1/4	4×14, 3×14	8×16	2	15.0	613-133D350-714/816-22-41
	140	5 1/2	4×14, 4×14	8×16	2	16.0	613-140D350-814/816-22-41
	146	5 3/4	4×14, 4×14	8×16	2	18.0	613-146D350-814/816-22-41
	152	6	4×16, 4×16	8×18	2	20.0	613-152D350-816/818-22-41
	抛物线齿/凸面型 Parabolic button/Convex face						
	130	5 1/8	3×14, 4×14	9×16	3	15.0	614-130D350-714/916-22-51
	133	5 1/4	3×14, 4×14	9×16	3	15.0	614-133D350-714/916-22-51
	140	5 1/2	3×16, 4×16	9×16	3	16.0	614-140D350-716/916-22-51
	146	5 3/4	3×16, 4×16	9×16	3	18.0	614-146D350-716/916-22-51
	152	6	3×16, 5×16	9×18	3	20.0	614-152D350-816/918-22-51
	圆齿/平面型 Spherical button/Flat face						
	130	5 1/8	7×14	8×16	2	15.0	611-130D350-714/816-22-41
	133	5 1/4	7×14	8×16	2	15.0	611-133D350-714/816-22-41
	140	5 1/2	7×14	7×18	2	16.0	611-140D350-714/718-22-41
	140	5 1/2	8×14	9×16	3	16.0	611-140D350-814/916-22-41
	146	5 3/4	8×14	9×16	3	18.0	611-146D350-814/916-22-41
	152	6	8×16	9×18	3	20.0	611-152D350-816/918-22-41
SD5	圆齿/凹面型 Spherical button/Concave face						
	130	5 1/8	4×14, 3×14	8×16	2	14.0	613-130SD5-714/816-22-41
	133	5 1/4	4×14, 3×14	8×16	2	14.0	613-133SD5-714/816-22-41
	140	5 1/2	4×14, 4×14	8×16	2	15.0	613-140SD5-814/816-22-41
	146	5 3/4	4×14, 4×14	8×16	2	15.8	613-146SD5-814/816-22-41
	152	6	4×16, 4×16	8×18	2	18.0	613-152SD5-816/818-22-41
	抛物线齿/凸面型 Parabolic button/Convex face						
	130	5 1/8	3×14, 4×14	9×16	3	14.0	614-130SD5-714/916-22-51
	133	5 1/4	3×14, 4×14	9×16	3	14.0	614-133SD5-714/916-22-51
	140	5 1/2	3×16, 4×16	9×16	3	15.0	614-140SD5-716/916-22-51
	146	5 3/4	3×16, 4×16	9×16	3	15.8	614-146SD5-716/916-22-51
	152	6	3×16, 5×16	9×18	3	18.0	614-152SD5-816/918-22-51
	圆齿/平面型 Spherical button/Flat face						
	130	5 1/8	7×14	8×16	2	14.0	611-130SD5-714/816-22-41
	133	5 1/4	7×14	8×16	2	14.0	611-133SD5-714/816-22-41
	140	5 1/2	7×14	7×18	2	15.0	611-140SD5-714/718-22-41
	140	5 1/2	8×14	9×16	3	15.0	611-140SD5-814/916-22-41
	146	5 3/4	8×14	9×16	3	15.8	611-146SD5-814/916-22-41
	152	6	8×16	9×18	3	18.0	611-152SD5-816/918-22-41

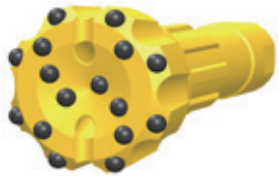
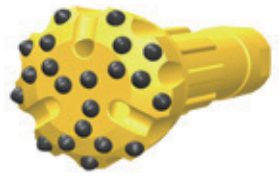
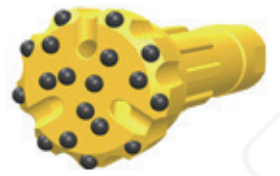
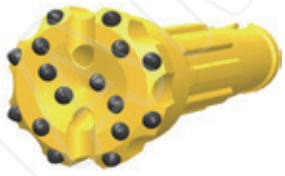
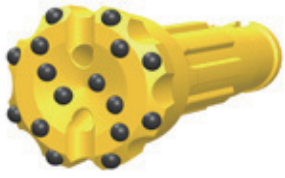
BESTLINK DTH Drilling Tools

高风压潜孔钻头 High air pressure DTH Bits

5″	钻头直径 Diameter		合金数量×直径 No×button diameter		气孔 Air holes	重量 Weight (Kg)	编号 P/N
	毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge			
QL50	圆齿/凹面型 Spherical button/Concave face						
	130	5 1/8	4×14, 3×14	8×16	2	14.5	613-130QL50-714/816-22-41
	133	5 1/4	4×14, 3×14	8×16	2	14.5	613-133QL50-714/816-22-41
	140	5 1/2	4×14, 4×14	8×16	2	15.5	613-140QL50-814/816-22-41
	146	5 3/4	4×14, 4×14	8×16	2	15.6	613-146QL50-814/816-22-41
	152	6	4×16, 4×16	8×18	2	16.5	613-152QL50-816/818-22-41
	抛物线齿/凸面型 Parabolic button/Convex face						
	130	5 1/8	3×14, 4×14	9×16	3	14.5	614-130QL50-714/916-22-51
	133	5 1/4	3×14, 4×14	9×16	3	14.5	614-133QL50-714/916-22-51
	140	5 1/2	3×16, 4×16	9×16	3	15.5	614-140QL50-716/916-22-51
	146	5 3/4	3×16, 4×16	9×16	3	15.6	614-146QL50-716/916-22-51
	152	6	3×16, 5×16	9×18	3	16.5	614-152QL50-816/918-22-51
	圆齿/平面型 Spherical button/Flat face						
	130	5 1/8	7×14	8×16	2	14.5	611-130QL50-714/816-22-41
	133	5 1/4	7×14	8×16	2	14.5	611-133QL50-714/816-22-41
	140	5 1/2	7×14	7×18	2	15.5	611-140QL50-714/718-22-41
	140	5 1/2	8×14	9×16	3	15.5	611-140QL50-814/916-22-41
	146	5 3/4	8×14	9×16	3	15.6	611-146QL50-814/916-22-41
	152	6	8×16	9×18	3	16.5	611-152QL50-816/918-22-41
M50	抛物线齿/凹面型 Parabolic button/Concave face						
	130	5 1/8	4×14, 3×14	8×16	2	13.9	613-130M50-714/816-22-51
	133	5 1/4	4×14, 3×14	8×16	2	14.3	613-133M50-714/816-22-51
	140	5 1/2	4×14, 4×14	8×16	2	15.0	613-140M50-814/816-22-51
	146	5 3/4	4×14, 4×14	8×16	2	16.0	613-146M50-814/816-22-51
	152	6	4×16, 4×16	8×18	2	17.1	613-152M50-816/818-22-51
	圆齿/凹面型 Spherical button/Concave face						
	130	5 1/8	4×14, 3×14	8×16	2	13.9	613-130M50-714/816-22-41
	133	5 1/4	4×14, 3×14	8×16	2	14.3	613-133M50-714/816-22-41
	140	5 1/2	4×14, 4×14	8×16	2	15.0	613-140M50-814/816-22-41
	146	5 3/4	4×14, 4×14	8×16	2	16.0	613-146M50-814/816-22-41
	152	6	4×16, 4×16	8×18	2	17.1	613-152M50-816/818-22-41
	抛物线齿/凸面型 Parabolic button/Convex face						
	130	5 1/8	3×14, 4×14	9×16	3	13.9	614-130M50-714/916-22-51
	133	5 1/4	3×14, 4×14	9×16	3	14.3	614-133M50-714/916-22-51
	140	5 1/2	3×16, 4×16	9×16	3	15.0	614-140M50-716/916-22-51
	146	5 3/4	3×16, 4×16	9×16	3	16.0	614-146M50-716/916-22-51
	152	6	3×16, 5×16	9×18	3	17.1	614-152M50-816/918-22-51
	圆齿/平面型 Spherical button/Flat face						
	130	5 1/8	7×14	8×16	2	13.9	611-130M50-714/816-22-41
	133	5 1/4	7×14	8×16	2	14.3	611-133M50-714/816-22-41
	140	5 1/2	8×14	9×16	3	15.0	611-140M50-814/916-22-41
	146	5 3/4	8×14	9×16	3	16.0	611-146M50-814/916-22-41
	152	6	8×16	9×18	3	17.1	611-152M50-816/918-22-41

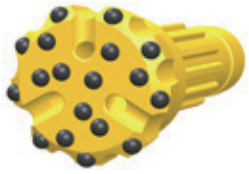
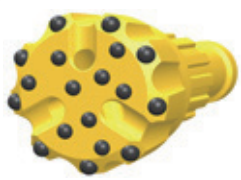
BESTLINK DTH Drilling Tools

高风压潜孔钻头 High air pressure DTH Bits

6″	钻头直径 Diameter		合金数量×直径 No×button diameter		气孔 Air holes	重量 Weight (Kg)	编号 P/N
	毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge			
DHD360	圆齿/凹面型 Spherical button/Concave face						
	152	6	4×16, 4×16	8×18	2	26.0	613-152D360-816/818-22-41
	155	6 1/8	4×16, 4×16	8×18	2	27.0	613-155D360-816/818-22-41
	159	6 1/4	4×16, 4×16	8×18	2	29.0	613-159D360-816/818-22-41
	165	6 1/2	4×16, 4×16	8×18	2	30.0	613-165D360-816/818-22-41
	165	6 1/2	4×18, 4×18	8×18	2	30.0	613-165D360-818/818-22-41
	172	6 3/4	4×18, 4×18	8×18	2	31.0	613-172D360-818/818-22-41
	178	7	4×18, 4×18	8×18	2	32.0	613-178D360-818/818-22-41
	190	7 1/2	3×18, 5×18	9×18	3	34.0	613-190D360-818/918-22-41
	203	8	3×18, 6×18	9×18	3	36.0	613-203D360-918/918-22-41
	抛物线齿/凸面型 Parabolic button/Convex face						
	152	6	6×16, 4×16	9×18	3	26.0	614-152D360-1016/918-22-51
	155	6 1/8	6×16, 4×16	9×18	3	27.0	614-155D360-1016/918-22-51
	159	6 1/4	6×16, 4×16	9×18	3	29.0	614-159D360-1016/918-22-51
	165	6 1/2	6×18, 4×18	9×18	3	30.0	614-165D360-1018/918-22-51
	172	6 3/4	6×18, 4×18	9×18	3	31.0	614-172D360-1018/918-22-51
	178	7	6×18, 4×18	9×18	3	32.0	614-178D360-1018/918-22-51
	190	7 1/2	6×18, 5×18	9×18	3	34.0	614-190D360-1118/918-22-51
	203	8	6×18, 6×18	9×18	3	36.0	614-203D360-1218/918-22-51
	圆齿/平面型 Spherical button/Flat face						
	152	6	8×16	9×18	3	26.0	611-152D360-816/918-22-41
	155	6 1/8	8×16	9×18	3	27.0	611-155D360-816/918-22-41
	159	6 1/4	9×16	9×18	3	29.0	611-159D360-916/918-22-41
	165	6 1/2	8×16	8×18	2	30.0	611-165D360-816/818-22-41
	165	6 1/2	8×16	9×18	3	30.0	611-165D360-816/918-22-41
	172	6 3/4	8×18	9×18	3	31.0	611-172D360-818/918-22-41
	178	7	8×18	9×18	3	32.0	611-178D360-818/918-22-41
	190	7 1/2	9×18	9×18	3	34.0	611-190D360-918/918-22-41
	203	8	9×18	9×18	3	36.0	611-203D360-918/918-22-41
SD6	抛物线齿/凹面型 Parabolic button/Concave face						
	152	6	4×16, 4×16	8×18	2	26.8	613-152SD6-816/818-22-51
	155	6 1/8	4×16, 4×16	8×18	2	27.0	613-155SD6-816/818-22-51
	159	6 1/4	4×16, 4×16	8×18	2	27.8	613-159SD6-816/818-22-51
	165	6 1/2	4×16, 4×16	8×18	2	28.0	613-165SD6-816/818-22-51
	172	6 3/4	4×18, 4×18	8×18	2	30.0	613-172SD6-818/818-22-51
	178	7	4×18, 4×18	8×18	2	32.0	613-178SD6-818/818-22-51
	190	7 1/2	3×18, 5×18	9×18	3	33.0	613-190SD6-818/918-22-51
	203	8	3×18, 6×18	9×18	3	35.0	613-203SD6-918/918-22-51
	圆齿/凹面型 Spherical button/Concave face						
	152	6	4×16, 4×16	8×18	2	26.8	613-152SD6-816/818-22-41
	155	6 1/8	4×16, 4×16	8×18	2	27.0	613-155SD6-816/818-22-41
	159	6 1/4	4×16, 4×16	8×18	2	27.8	613-159SD6-816/818-22-41
	165	6 1/2	4×16, 4×16	8×18	2	28.0	613-165SD6-816/818-22-41
	172	6 3/4	4×18, 4×18	8×18	2	30.0	613-172SD6-818/818-22-41
	178	7	4×18, 4×18	8×18	2	32.0	613-178SD6-818/818-22-41
	190	7 1/2	3×18, 5×18	9×18	3	33.0	613-190SD6-818/918-22-41
	203	8	3×18, 6×18	9×18	3	35.0	613-203SD6-918/918-22-41

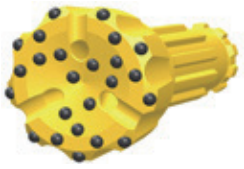
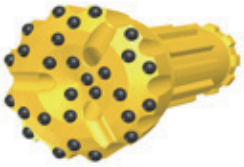
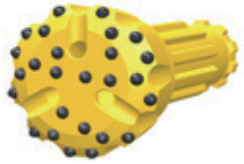
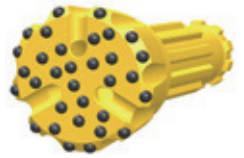
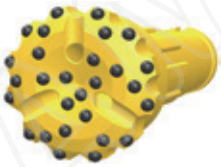
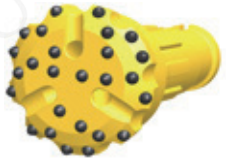
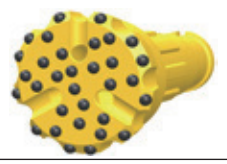
BESTLINK DTH Drilling Tools

高风压潜孔钻头 High air pressure DTH Bits

6″	钻头直径 Diameter		合金数量×直径 No×button diameter		气孔 Air holes	重量 Weight (Kg)	编号 P/N
	毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge			
QL60	圆齿/凹面型 Spherical button/Concave face						
	152	6	4×16, 4×16	8×18	2	25.0	613-152QL60-816/818-22-41
	155	6 1/8	4×16, 4×16	8×18	2	25.8	613-155QL60-816/818-22-41
	159	6 1/4	4×16, 4×16	8×18	2	26.0	613-159QL60-816/818-22-41
	165	6 1/2	4×16, 4×16	8×18	2	27.6	613-165QL60-816/818-22-41
	172	6 3/4	4×18, 4×18	8×18	2	28.0	613-172QL60-818/818-22-41
	178	7	4×18, 4×18	8×18	2	29.0	613-178QL60-818/818-22-41
	190	7 1/2	3×18, 5×18	9×18	3	30.0	613-190QL60-818/918-22-41
	203	8	3×18, 6×18	9×18	3	32.0	613-203QL60-918/918-22-41
	圆齿/平面型 Spherical button/Flat face						
	152	6	8×16	9×18	3	25.0	611-152QL60-816/918-22-41
	155	6 1/8	8×16	9×18	3	25.8	611-155QL60-816/918-22-41
	159	6 1/4	9×16	9×18	3	26.0	611-159QL60-916/918-22-41
	165	6 1/2	8×16	8×18	2	27.6	611-165QL60-816/818-22-41
	165	6 1/2	8×16	9×18	3	27.6	611-165QL60-816/918-22-41
	172	6 3/4	8×18	9×18	3	28.0	611-172QL60-818/918-22-41
	178	7	8×18	9×18	3	29.0	611-178QL60-818/918-22-41
	190	7 1/2	9×18	9×18	3	30.0	611-190QL60-918/918-22-41
	203	8	9×18	9×18	3	32.0	611-203QL60-918/918-22-41
M60	圆齿/凹面型 Spherical button/Concave face						
	152	6	4×16, 4×16	8×18	2	21.0	613-152M60-816/818-22-41
	155	6 1/8	4×16, 4×16	8×18	2	21.8	613-155M60-816/818-22-41
	159	6 1/4	4×16, 4×16	8×18	2	22.0	613-159M60-816/818-22-41
	165	6 1/2	4×16, 4×16	8×18	2	22.9	613-165M60-816/818-22-41
	165	6 1/2	4×18, 4×18	8×18	2	22.9	613-165M60-818/818-22-41
	172	6 3/4	4×18, 4×18	8×18	2	24.8	613-172M60-818/818-22-41
	178	7	4×18, 4×18	8×18	2	25.0	613-178M60-818/818-22-41
	190	7 1/2	3×18, 5×18	9×18	3	27.0	613-190M60-818/918-22-41
	203	8	3×18, 6×18	9×18	3	29.1	613-203M60-918/918-22-41
	抛物线齿/凸面型 Parabolic button/Convex face						
	152	6	6×16, 4×16	9×18	3	21.0	614-152M60-1016/918-22-51
	155	6 1/8	6×16, 4×16	9×18	3	21.8	614-155M60-1016/918-22-51
	159	6 1/4	6×16, 4×16	9×18	3	22.0	614-159M60-1016/918-22-51
	165	6 1/2	6×18, 4×18	9×18	3	22.9	614-165M60-1018/918-22-51
	172	6 3/4	6×18, 4×18	9×18	3	24.8	614-172M60-1018/918-22-51
	178	7	6×18, 4×18	9×18	3	25.0	614-178M60-1018/918-22-51
	190	7 1/2	6×18, 5×18	9×18	3	27.0	614-190M60-1118/918-22-51
	203	8	6×18, 6×18	9×18	3	29.1	614-203M60-1218/918-22-51
	圆齿/平面型 Spherical button/Flat face						
	152	6	8×16	9×18	3	21.0	611-152M60-816/918-22-41
	155	6 1/8	8×16	9×18	3	21.8	611-155M60-816/918-22-41
	159	6 1/4	9×16	9×18	3	22.0	611-159M60-916/918-22-41
	165	6 1/2	8×16	8×18	2	22.9	611-165M60-816/818-22-41
	165	6 1/2	8×16	9×18	3	22.9	611-165M60-816/918-22-41
	172	6 3/4	8×18	9×18	3	24.8	611-172M60-818/918-22-41
	178	7	8×18	9×18	3	25.0	611-178M60-818/918-22-41
	190	7 1/2	9×18	9×18	3	27.0	611-190M60-918/918-22-41
	203	8	9×18	9×18	3	29.1	611-203M60-918/918-22-41

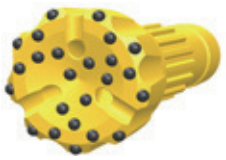
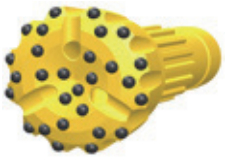
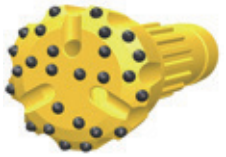
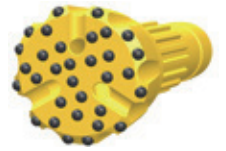
BESTLINK DTH Drilling Tools

高风压潜孔钻头 High air pressure DTH Bits

8″	钻头直径 Diameter		合金数量×直径 No×button diameter		气孔 Air holes	重量 Weight (Kg)	编号 P/N
	毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge			
DHD380	圆齿/凹面型 Spherical button/Concave face						
	200	7 7/8	6×18, 6×18	9×18	3	49.2	613-200D380-1218/918-22-41
	203	8	6×18, 6×18	9×18	3	49.7	613-203D380-1218/918-22-41
	216	8 1/2	6×18, 8×18	9×18	3	52.0	613-216D380-1418/918-22-41
	219	8 5/8	6×18, 9×18	9×18	3	52.7	613-219D380-1518/918-22-41
	222	8 3/4	3×18, 5×18	12×18, 6×18	3	53.7	613-222D380-818/1818-22-41
	226	8 7/8	3×18, 5×18	12×18, 6×18	3	54.1	613-226D380-818/1818-22-41
	229	9	3×18, 5×18	12×18, 6×18	3	56.0	613-229D380-818/1818-22-41
	241	9 1/2	3×18, 6×18	12×18, 6×18	3	60.1	613-241D380-918/1818-22-41
	251	9 7/8	3×18, 7×18	12×18, 6×18	3	62.8	613-251D380-1018/1818-22-41
	254	10	3×18, 7×18	12×18, 6×18	3	63.3	613-254D380-1018/1818-22-41
	270	10 5/8	3×18, 8×18	12×18, 6×18	3	71.1	613-270D380-1118/1818-22-41
	305	12	6×18, 8×18	12×18, 9×18	3	84.3	613-305D380-1418/2118-22-41
	抛物线齿/凸面型 Parabolic button/Convex face						
	203	8	6×18, 7×18	9×18	3	49.7	614-203D380-1318/918-22-51
	216	8 1/2	6×18, 8×18	9×18	3	52.0	614-216D380-1418/918-22-51
	222	8 3/4	6×18, 8×18	12×18	3	53.7	614-222D380-1418/1218-22-51
	圆齿/平面型 Spherical button/Flat face						
	203	8	9×18	9×18	3	49.7	611-203D380-918/918-22-41
	216	8 1/2	12×18	9×18	3	52.0	611-216D380-1218/918-22-41
	222	8 3/4	13×18	12×18	3	53.7	611-222D380-1318/1218-22-41
	229	9	14×18	12×18	3	56.0	611-229D380-1418/1218-22-41
SD8	圆齿/凹面型 Spherical button/Concave face						
	200	7 7/8	6×18, 6×18	9×18	3	41.0	613-200SD8-1218/918-22-41
	203	8	6×18, 6×18	9×18	3	42.0	613-203SD8-1218/918-22-41
	216	8 1/2	6×18, 8×18	9×18	3	53.6	613-216SD8-1418/918-22-41
	219	8 5/8	6×18, 9×18	9×18	3	54.0	613-219SD8-1518/918-22-41
	222	8 3/4	3×18, 5×18	12×18, 6×18	3	56.0	613-222SD8-818/1818-22-41
	226	8 7/8	3×18, 5×18	12×18, 6×18	3	57.0	613-226SD8-818/1818-22-41
	229	9	3×18, 5×18	12×18, 6×18	3	58.0	613-229SD8-818/1818-22-41
	241	9 1/2	3×18, 6×18	12×18, 6×18	3	63.0	613-241SD8-918/1818-22-41
	251	9 7/8	3×18, 7×18	12×18, 6×18	3	64.0	613-251SD8-1018/1818-22-41
	254	10	3×18, 7×18	12×18, 6×18	3	67.0	613-254SD8-1018/1818-22-41
	270	10 5/8	3×18, 8×18	12×18, 6×18	3	72.0	613-270SD8-1118/1818-22-41
	305	12	6×18, 8×18	12×18, 9×18	3	94.0	613-305SD8-1418/2118-22-41
	抛物线齿/凸面型 Parabolic button/Convex face						
	203	8	6×18, 7×18	9×18	3	42.0	614-203SD8-1318/918-22-51
	216	8 1/2	6×18, 8×18	9×18	3	53.6	614-216SD8-1418/918-22-51
	222	8 3/4	6×18, 8×18	12×18	3	54.0	614-222SD8-1418/1218-22-51
	圆齿/平面型 Spherical button/Flat face						
	203	8	9×18	9×18	3	42.0	611-203SD8-918/918-22-41
	216	8 1/2	12×18	9×18	3	53.6	611-216SD8-1218/918-22-41
	222	8 3/4	13×18	12×18	3	54.0	611-222SD8-1318/1218-22-41
	229	9	14×18	12×18	3	58.0	611-229SD8-1418/1218-22-41

BESTLINK DTH Drilling Tools

高风压潜孔钻头 High air pressure DTH Bits

8″	钻头直径 Diameter		合金数量×直径 No×button diameter		气孔 Air holes	重量 Weight (Kg)	编号 P/N
	毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge			
QL80	圆齿/凹面型 Spherical button/Concave face						
	200	7 7/8	6×18, 6×18	9×18	3	49.9	613-200QL80-1218/918-22-41
	203	8	6×18, 6×18	9×18	3	50.4	613-203QL80-1218/918-22-41
	216	8 1/2	6×18, 8×18	9×18	3	52.7	613-216QL80-1418/918-22-41
	219	8 5/8	6×18, 9×18	9×18	3	53.4	613-219QL80-1518/918-22-41
	222	8 3/4	3×18, 5×18	12×18, 6×18	3	54.4	613-222QL80-818/1818-22-41
	226	8 7/8	3×18, 5×18	12×18, 6×18	3	54.8	613-226QL80-818/1818-22-41
	229	9	3×18, 5×18	12×18, 6×18	3	55.2	613-229QL80-818/1818-22-41
	241	9 1/2	3×18, 6×18	12×18, 6×18	3	60.8	613-241QL80-918/1818-22-41
	251	9 7/8	3×18, 7×18	12×18, 6×18	3	63.5	613-251QL80-1018/1818-22-41
	254	10	3×18, 7×18	12×18, 6×18	3	64.0	613-254QL80-1018/1818-22-41
	270	10 5/8	3×18, 8×18	12×18, 6×18	3	71.8	613-270QL80-1118/1818-22-41
	305	12	6×18, 8×18	12×18, 9×18	3	85.0	613-305QL80-1418/2118-22-41
	抛物线齿/凸面型 Parabolic button/Convex face						
	203	8	6×18, 7×18	9×18	3	51.3	614-203QL80-1318/918-22-51
	216	8 1/2	6×18, 8×18	9×18	3	53.6	614-216QL80-1418/918-22-51
	222	8 3/4	6×18, 8×18	12×18	3	55.2	614-222QL80-1418/1218-22-51
	圆齿/平面型 Spherical button/Flat face						
	203	8	9×18	9×18	3	51.0	611-203QL80-918/918-22-41
	216	8 1/2	12×18	9×18	3	53.7	611-216QL80-1218/918-22-41
	222	8 3/4	13×18	12×18	3	54.4	611-222QL80-1318/1218-22-41
	229	9	14×18	12×18	3	56.8	611-229QL80-1418/1218-22-41
M80	圆齿/凹面型 Spherical button/Concave face						
	200	7 7/8	6×18, 6×18	9×18	3	40.8	613-200M80-1218/918-22-41
	203	8	6×18, 6×18	9×18	3	41.0	613-203M80-1218/918-22-41
	216	8 1/2	6×18, 8×18	9×18	3	41.8	613-216M80-1418/918-22-41
	219	8 5/8	6×18, 9×18	9×18	3	42.0	613-219M80-1518/918-22-41
	222	8 3/4	3×18, 5×18	12×18, 6×18	3	49.0	613-222M80-818/1818-22-41
	226	8 7/8	3×18, 5×18	12×18, 6×18	3	51.0	613-226M80-818/1818-22-41
	229	9	3×18, 5×18	12×18, 6×18	3	53.0	613-229M80-818/1818-22-41
	241	9 1/2	3×18, 6×18	12×18, 6×18	3	56.0	613-241M80-918/1818-22-41
	251	9 7/8	3×18, 7×18	12×18, 6×18	3	56.8	613-251M80-1018/1818-22-41
	254	10	3×18, 7×18	12×18, 6×18	3	57.0	613-254M80-1018/1818-22-41
	270	10 5/8	3×18, 8×18	12×18, 6×18	3	61.0	613-270M80-1118/1818-22-41
	305	12	6×18, 8×18	12×18, 9×18	3	77.0	613-305M80-1418/2118-22-41
	抛物线齿/凸面型 Parabolic button/Convex face						
	203	8	6×18, 7×18	9×18	3	41.0	614-203M80-1318/918-22-51
	216	8 1/2	6×18, 8×18	9×18	3	42.0	614-216M80-1418/918-22-51
	222	8 3/4	6×18, 8×18	12×18	3	49.0	614-222M80-1418/1218-22-51
	圆齿/平面型 Spherical button/Flat face						
	203	8	9×18	9×18	3	41.0	611-203M80-918/918-22-41
	216	8 1/2	12×18	9×18	3	42.0	611-216M80-1218/918-22-41
	222	8 3/4	13×18	12×18	3	49.0	611-222M80-1318/1218-22-41
	229	9	14×18	12×18	3	53.0	611-229M80-1418/1218-22-41

BESTLINK DTH Drilling Tools

潜孔钻杆 DTH drill pipes



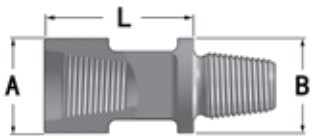
外径 Outer diameter		螺纹 Thread	壁厚 Wall thickness		长度 Length		扳手槽 Wrench flat		重量 Weight approx kg	型号 P/N
毫米 mm	英寸 inch		毫米 mm	英寸 inch	毫米 mm	英尺 Foot	毫米 mm	英寸 inch		
API螺纹 API Reg thread										
76	3	2 3/8 API Reg	5.5	1/5	1000	3'33/8"	57	2 1/4	17	63-076-1057-5.5-1000-42
76	3		5.5	1/5	1500	4'11"	57	2 1/4	22	63-076-1057-5.5-1500-42
76	3		5.5	1/5	2000	6'63/4"	57	2 1/4	26	63-076-1057-5.5-2000-42
76	3		5.5	1/5	3000	9'10"	57	2 1/4	35	63-076-1057-5.5-3000-42
76	3		5.5	1/5	1000	3'33/8"	65	2 5/9	17	63-076-1065-5.5-1000-42
76	3		5.5	1/5	1500	4'11"	65	2 5/9	22	63-076-1065-5.5-1500-42
76	3		5.5	1/5	2000	6'63/4"	65	2 5/9	26	63-076-1065-5.5-2000-42
76	3		5.5	1/5	3000	9'10"	65	2 5/9	35	63-076-1065-5.5-3000-42
76	3		6.5	1/4	3000	9'10"	65	2 5/9	46	63-076-1065-6.5-3000-42
76	3		6.5	1/4	4500	14'9"	65	2 5/9	56	63-076-1065-6.5-4500-42
76	3		6.5	1/4	6000	19'8"	65	2 5/9	73	63-076-1065-6.5-6000-42
89	3 1/2		5.5	1/5	1000	3'33/8"	65	2 5/9	20	63-089-1065-5.5-1000-42
89	3 1/2		5.5	1/5	1500	4'11"	65	2 5/9	25	63-089-1065-5.5-1500-42
89	3 1/2		5.5	1/5	2000	6'63/4"	65	2 5/9	30	63-089-1065-5.5-2000-42
89	3 1/2		5.5	1/5	3000	9'10"	65	2 5/9	40	63-089-1065-5.5-3000-42
89	3 1/2		6.5	1/4	1000	3'33/8"	65	2 5/9	21	63-089-1065-6.5-1000-42
89	3 1/2		6.5	1/4	1500	4'11"	65	2 5/9	26	63-089-1065-6.5-1500-42
89	3 1/2		6.5	1/4	2000	6'63/4"	65	2 5/9	32	63-089-1065-6.5-2000-42
89	3 1/2		6.5	1/4	3000	9'10"	65	2 5/9	45	63-089-1065-6.5-3000-42
89	3 1/2		6.5	1/4	4500	14'9"	65	2 5/9	65	63-089-1065-6.5-4500-42
89	3 1/2		6.5	1/4	6000	19'8"	65	2 5/9	84	63-089-1065-6.5-6000-42



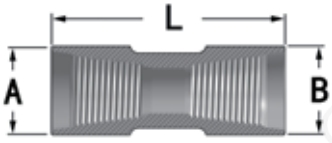
F螺纹 F thread										
50	2	F42×10	4.5	1/6	1000	3'33/8"	40	1 5/8		63-050-6040-4.5-1000-42
60	2 3/8	F48×10	4.5	1/6	1000	3'33/8"	40	1 5/8		63-060-6140-4.5-1000-42
60	2 3/8		4.5	1/6	1500	4'11"	40	1 5/8		63-060-6140-4.5-1500-42
60	2 3/8		4.5	1/6	2000	6'63/4"	40	1 5/8		63-060-6140-4.5-2000-42
60	2 3/8		4.5	1/6	3000	9'10"	40	1 5/8		63-060-6140-4.5-3000-42

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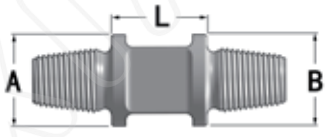
转换接头 subs



内螺纹A Box thread A	外螺纹B Pin thread B	外径A Diameter A		外径B Diameter B		长度 Length		扳手槽 Wrench flat		重量 Weight approx kg	型号 P/N
		毫米 mm	英寸 inch	毫米 mm	英寸 inch	毫米 mm	英尺 Foot	毫米 mm	英寸 inch		
2 3/8"API Reg	2 3/8"API Reg	77	3	77	3	140	5 1/2	65	2 5/9	4.0	642-77-1010-65-140-42
2 3/8"API Reg	2 3/8"API Reg	90	3 1/2	90	3 1/2	140	5 1/2	65	2 5/9	5.5	642-90-1010-65-140-42
2 3/8"API Reg	2 3/8"API Reg	102	4	102	4	130	5 1/8	76	3	7.8	642-102-1010-76-130-42
2 3/8"API Reg	2 3/8"API IF	90	3 1/2	90	3 1/2	144	5 5/7	65	2 5/9	5.5	642-90-1011-65-144-42
2 3/8"API Reg	2 7/8"API Reg	95	3 3/4	95	3 3/4	130	5 1/8	65	2 5/9	8.0	642-95-1020-65-130-42
2 3/8"API Reg	3 1/2"API Reg	90	3 1/2	102	4	120	4 5/7	95	3 3/4	10.5	642-90-1030-95-120-42
2 3/8"API IF	2 3/8"API Reg	90	3 1/2	90	3 1/2	164	6 1/2	65	2 5/9	6.8	642-90-1110-65-164-42
2 7/8"API Reg	2 3/8"API Reg	90	3 1/2	90	3 1/2	154	6 1/8	65	2 5/9	6.5	642-90-2010-65-154-42
2 7/8"API Reg	3 1/2"API Reg	90	3 1/2	115	4 1/2	120	4 5/7	95	3 3/4	11.0	642-90-2030-95-120-42
3 1/2"API Reg	2 3/8"API Reg	115	4 1/2	115	4 1/2	219	8 5/8	95	3 3/4	12.5	642-115-3010-95-219-42
3 1/2"API Reg	2 3/8"API IF	115	4 1/2	115	4 1/2	160	6 2/7	95	3 3/4	10.5	642-115-3011-95-160-42
3 1/2"API Reg	2 7/8"API Reg	115	4 1/2	115	4 1/2	160	6 2/7	95	3 3/4	10.8	642-115-3020-95-160-42
3 1/2"API Reg	2 7/8"API IF	115	4 1/2	115	4 1/2	160	6 2/7	95	3 3/4	10.8	642-115-3021-95-160-42
3 1/2"API Reg	3 1/2"API Reg	115	4 1/2	115	4 1/2	160	6 2/7	95	3 3/4	10.5	642-115-3030-95-160-42
3 1/2"API Reg	4 1/2"API Reg	146	5 3/4	146	5 3/4	132	5 1/6	120	4 5/7	16.5	642-146-3040-120-132-42
4 1/2"API Reg	3 1/2"API Reg	146	5 3/4	115	4 1/2	235	9 1/4	95	3 3/4	19.0	642-146-4030-95-235-42
F48×10	F42×10	59	2 3/8	59	2 3/8	203	8	40	1 5/8		642-59-6160-40-203-42
F48×10	F48×10	59	2 3/8	59	2 3/8	203	8	40	1 5/8		642-59-6161-40-203-42
F48×10	2"API Reg	59	2 3/8	59	2 3/8	203	8	40	1 5/8		642-59-6190-40-203-42

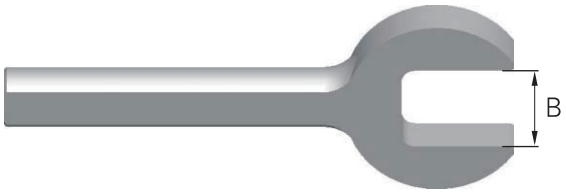


内螺纹A Box thread A	内螺纹B Box thread B	外径A Diameter A		外径B Diameter B		长度 Length		扳手槽 Wrench flat		重量 Weight approx kg	型号 P/N
		毫米 mm	英寸 inch	毫米 mm	英寸 inch	毫米 mm	英尺 Foot	毫米 mm	英寸 inch		
2 3/8"API Reg	2 3/8"API Reg	77	3	77	3	200	7 7/8	65	2 5/9	4.5	641-77-1010-65-200-42
2 3/8"API Reg	2 3/8"API Reg	90	3 1/2	90	3 1/2	200	7 7/8	65	2 5/9	6.0	641-90-1010-65-200-42
2 3/8"API Reg	2 7/8"API Reg	90	3 1/2	90	3 1/2	225	8 7/8	65	2 5/9	6.2	641-90-1020-65-225-42
2 3/8"API Reg	3 1/2"API Reg	115	4 1/2	115	4 1/2	210	8 1/4	95	3 3/4	10.0	641-115-1030-65-210-42



外螺纹A Pin thread A	外螺纹B Pin thread B	外径A Diameter A		外径B Diameter B		长度 Length		扳手槽 Wrench flat		重量 Weight approx kg	型号 P/N
		毫米 mm	英寸 inch	毫米 mm	英寸 inch	毫米 mm	英尺 Foot	毫米 mm	英寸 inch		
2 3/8"API Reg	2 3/8"API Reg	90	3 1/2	90	3 1/2	70	2 3/4	65	2 5/9	4.6	643-90-1010-65-70-42
2 3/8"API Reg	3 1/2"API Reg	90	3 1/2	115	4 1/2	97	3 3/4	95	3 3/4	9.0	643-90-1030-95-97-42
3 1/2"API Reg	3 1/2"API Reg	115	4 1/2	115	4 1/2	90	3 1/2	95	3 3/4	10.0	643-115-3030-95-90-42

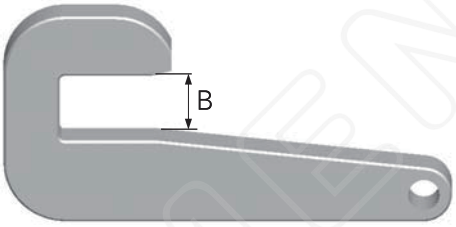
钻管扳手 Wrenches for drill pipes



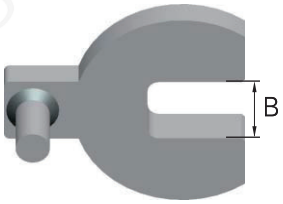
扳手槽 Wrench flats(mm)	件号 Part No.
40	BS1–040
55	BS1–055
57	BS1–057
65	BS1–065
75	BS1–075
95	BS1–095
102	BS1–102
120	BS1–120
140	BS1–140



扳手槽 Wrench flats(mm)	件号 Part No.
40	BS2–040
55	BS2–055
57	BS2–057
65	BS2–065
75	BS2–075
95	BS2–095
102	BS2–102
120	BS2–120
140	BS2–140



扳手槽 Wrench flats(mm)	件号 Part No.
57	BS3–057
65	BS3–065



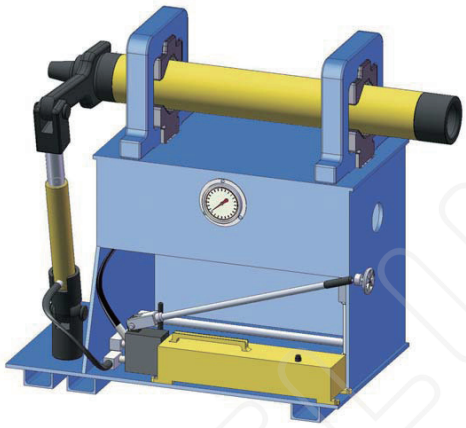
扳手槽 Wrench flats(mm)	件号 Part No.
40	BS4–040
55	BS4–055
57	BS4–057
65	BS4–065
75	BS4–075
95	BS4–095
102	BS4–102
120	BS4–120
140	BS4–140

XIAMEN BESTLINK

冲击器液压拆卸工作台 Hammer break out equipment

技术参数 Technical data

拆卸冲击器 Operate hammers	3–5"	6–8"
型号(Mode)	CX–5	CX–8
长度(Length) mm	920	1100
宽度(Width) mm	510	620
高度(Height) mm	875	875
重量(Weight) kg	200	230



部件名称 Spare parts list	件号Part No. 3–5"	6–8"
压紧千斤顶(Compressing Jack)	CCX–01	CCX–01A
上压块(Upper lock block)	CCX–02	CCX–02A
下压块(Lower lock block)	CCX–03	CCX–03A
扳手千斤顶(Wrench Jack)	CCX–04	CCX–04A
油泵 (Oil Pump)	CCX–05	CCX–05A

拆卸工具 Tools

后接头扳手Top sub wrench

扳手槽 Wrench flats(mm)	件号 Part No.
Flat 55 mm	HCCX–55
Flat 65 mm	HCCX–65
Flat 75 mm	HCCX–75
Flat 95 mm	HCCX–95
Flat 102 mm	HCCX–102
Flat 120 mm	HCCX–120
Flat 140 mm	HCCX–140

前接头扳手Driver sub wrench

冲击器 Hammer	件号 Part No.
3.5"	QCCX–3.5
4"	QCCX–340
5"	QCCX–350
6"	QCCX–360
8"	QCCX–380

冲击器拆卸工作台使用方法

1、把冲击器放进拆卸器里边。
2、调节冲击器和扳手的位置，使扳手卡住接头方口处并与千斤顶处于同一平面内。
3、将手动泵换向阀扳至水平位置，然后缓慢摇动千斤顶把手，至液压表指针为65Mpa时，停止摇动。
4、将截止阀扭紧。
5、将手动泵换向阀扳至竖直位置，然后缓慢摇动千斤顶把手，将冲击器慢慢卸开。
6、接头拆卸完毕后，将手动泵换向阀扳至水平位置，千斤顶回油。
7、将截止阀松开。
8、将手动泵换向阀扳至竖直位置，压紧冲击器的千斤顶回油。
9、接头拆卸完毕后，重复上述步骤,进行下一个拆卸。

Hammer Breakout Equipment Operation Method

1.Laying the hammer between the upper and lower lock block.
2.Adjust the position of the hammer and wrench, block the top sub (or driver sub) by corresponding wrench, and ensure the wrench and jack are in the same plane.
3.Set the hand pump's directional valve at the horizontal position, slowly shake the jack handle until the hydraulic pressure gauge pointer is pointing at 65MPa, stop shaking.
4.Screw the stop valve.
5.Set the hand pump's directional valve at the vertical position; slowly shake the jack handle until the top sub (or driver sub) is loosened.
6.After the top sub (or driver sub) is dismantled, set the hand pimp's directional valve at the horizontal position, release the wrench jack.
7.Release the stop valve.
8.Set the hand pump's directional valve at the vertical position, release the compressing jack.
9.After the breakout,repeat the above steps for the next work.