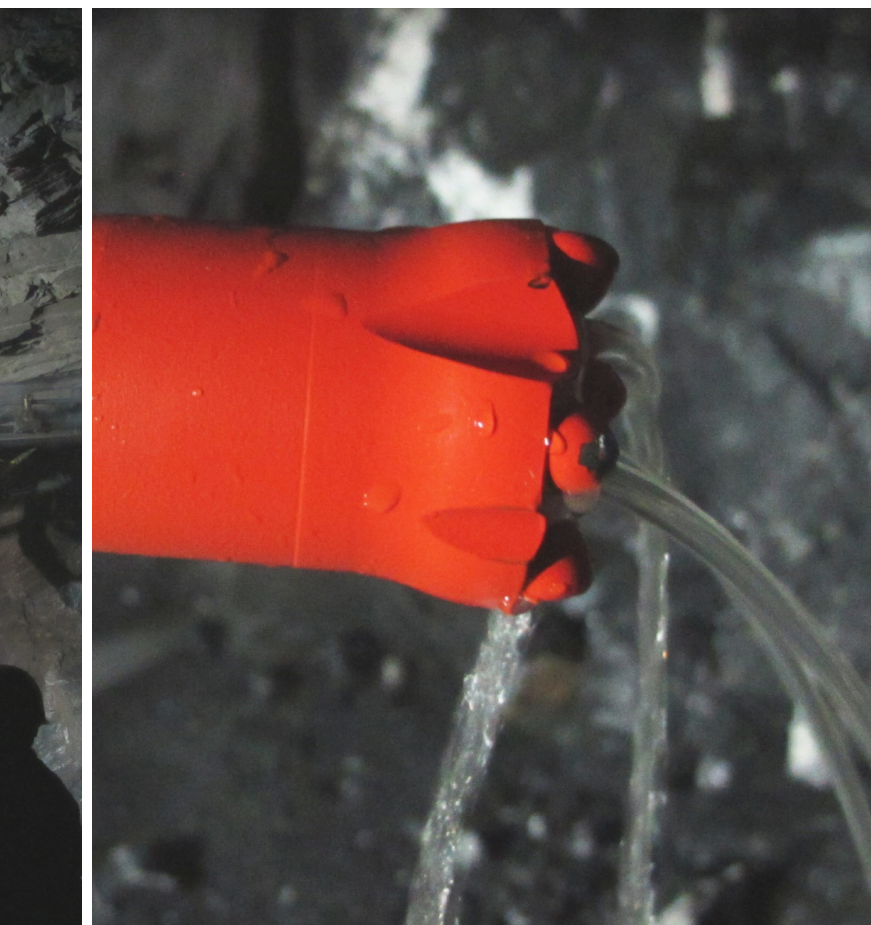




Drifting & Tunneling: R35 (1 3/8")

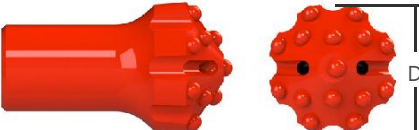






Drifting & tunneling

R35 (1 3/8")
Thread

Button bit	Dimensions D		Flushing hole (mm)		Buttons (mm)		Angle	Class	Part no.
	mm	in	Front No size	Gauge No size	Front No size	Gauge No size			
	48	1 7/8	1×5.5	2×5.5	2×9	5×11	30°	H	3048R3507
	51	2	2×6	1×5	2×9	5×11	30°	H	3051R3507
	48	1 7/8	3×5	1×5	3×9	6×10	30°	M	3048R35F09
	51	2	3×5.5	1×5.5	3×9	6×10	35°	M	3051R35F09
	54	2 1/8	3×6	1×6	3×10	6×11	35°	M	3054R35F09
	57	2 1/4	3×7	1×6	3×10	6×11	35°	M	3057R35F09
	54	2 1/8	3×6	1×5.5	3×10	6×11	35°	M	3054R35F09R
	57	2 1/4	3×6	1×6	3×10	6×11	35°	M	3057R35F09R
Reaming tools									
Pilot bit 12° taper									
	41	1 5/8	2×5	2×5.5	2×8	4×9	30°	–	3041R3506KP
Reaming bit 12° taper									
	89	3 1/2	–	–	4×10	8×11	35°	–	3089R3512KR
	102	4	–	–	4×10	8×11	35°	–	30102R3512KR
Dome bit									
	76	3	2×9	2×7	1×11	14×11	35°	–	3076R3515KD
	89	3 1/2	2×9	2×8	1×12	14×12	35°	–	3089R3515KD
	102	4	2×9	2×9	1×12	14×12	35°	–	30102R3515KD

R35 (1 3/8") Thread

Drill rod

Hex rod 35 with threads R35/T38



Dimensions					Part no.
L mm	ft	in	D mm	in	
4310	14	2	35	1 1/4	2135T38R3543
4920	16	2	35	1 1/4	2135T38R3549
5530	18	2	35	1 1/4	2135T38R3555

Coupling

R35-R35



Dimensions				Part no.
L mm	in	D mm	in	
160	6 1/4	48	1 7/8	MX-R354816

Crossover coupling R32-R35



171	6 3/4	48	1 7/8	MX-R35R32481
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