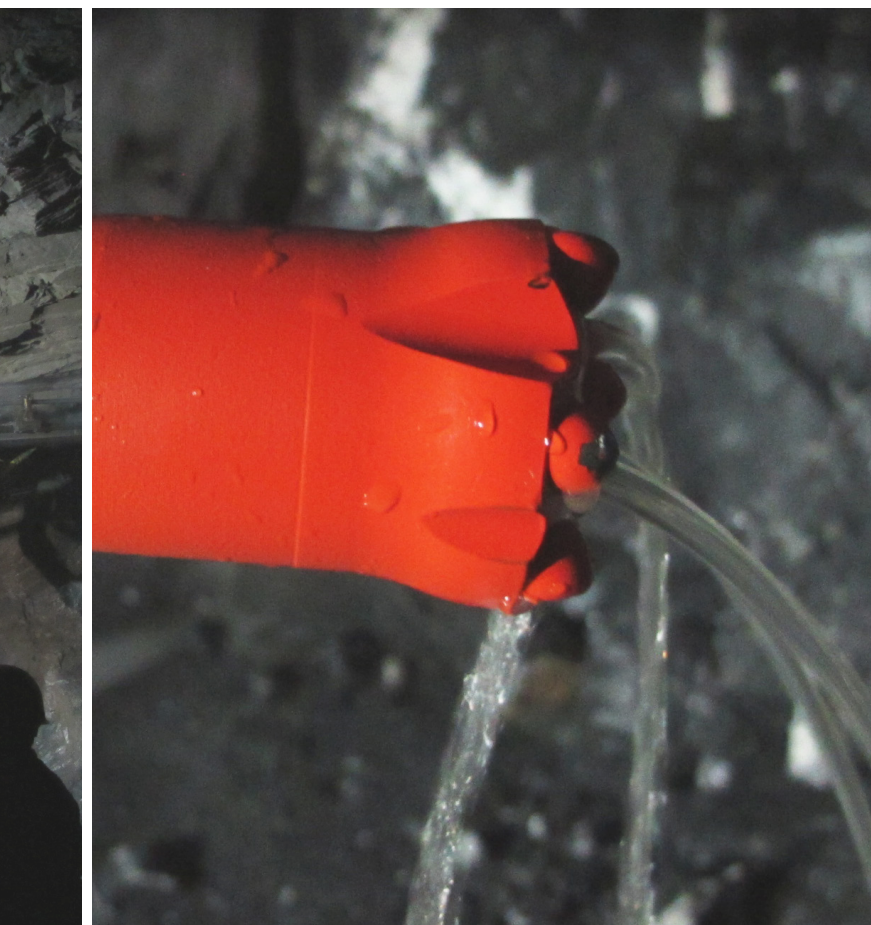




Drifting & Tunneling: R28 (1 1/8")







Drifting & tunneling

R28 (1 1/8")
Thread

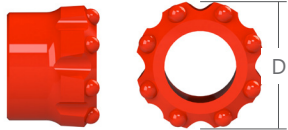
Button bit	Dimensions D		Flushing hole (mm)		Buttons (mm)		Angle	Class	Part no.
	mm	in	Front No size	Gauge No size	Front No size	Gauge No size			
	38	1 1/2	1×5	2×5	2×7	5×9	30°	H	3038R2807
	41	1 5/8	1×5	2×5	2×8	5×9	30°	H	3041R2807
	43	1 11/16	1×5	2×5	2×8	5×10	30°	H	3043R2807
	45	1 3/4	1×5	2×5	2×9	5×11	30°	H	3045R2807

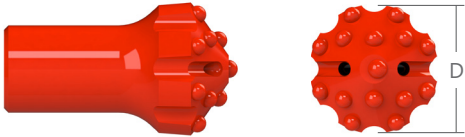
	41	1 5/8	2×5.5	2×5	2×8	6×9	30°	S	3041R2808
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	43	1 11/16	3×5	–	3×8	6×9	30°	M	3043R2809
	45	1 3/4	3×5	1×5	3×8	6×10	30°	M	3045R2809

Reaming tools

Pilot bit 6° taper									
	40	1 37/64	2×5	2×5.5	2×8	4×9	30°	–	3040R2806KP

Reaming bit 6° taper									
	76	3	–	–	–	8×11	35°	–	3076R2808KR

Dome bit									
	76	3	2×9	2×7	1×11	14×11	35°	–	3076R2815KD

R28 (1 1/8") Thread

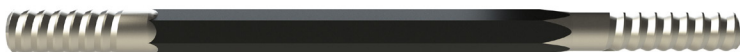
Drill rod

Hex rod 28 with threads R28/R32



L mm	Dimensions				Part no.
	ft	in	D mm	in	
2800	9	2	28	1 1/8	2128R32R2828
3100	10	2	28	1 1/8	2128R32R2831
3700	12	2	28	1 1/8	2128R32R2837

Hex rod 32 with threads R28/R32



4310	14	2	32	1 1/4	2132R32R2843
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Coupling

R28-R28



L (mm)	Dimensions D		Part no.
	mm	in	
160	37	1 29/64	MX-R283716

Crossover coupling R28-R32



171	45	1 3/4	MX-R28R324517
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Weight table & **Index**

Part no.	Weight (kg)	Page no.
3038R2807	0.45	4
3041R2807	0.65	
3041R2808	0.70	
3043R2807	0.70	
3043R2809	0.70	
3045R2807	0.70	
3045R2809	0.70	
3040R2806KP	2.00	
3076R2815KD	2.20	
3076R2808KR	2.86	
2128R32R2828	14.10	5
2128R32R2831	15.80	
2128R32R2837	19.20	
2132R32R2843	23.00	
MX-R283716	1.20	
MX-R28R324517	1.40	