



Bench & Long Hole Drilling: T38 (1 1/2")



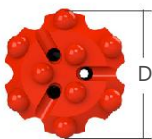
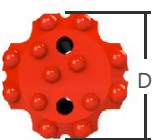
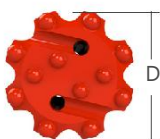
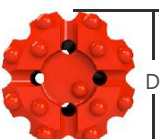
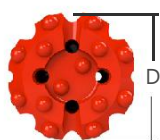
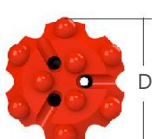




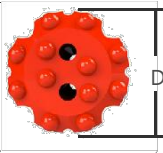
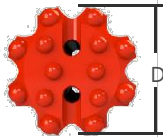
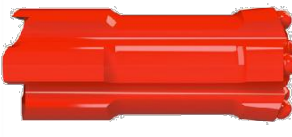
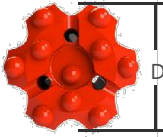
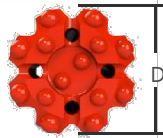
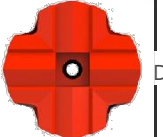
Bench & long hole

Drilling

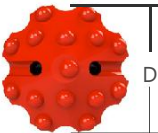
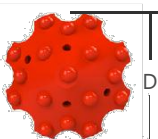
T38 (1 1/2")
Thread

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			
 	64	2 1/2	3×7	1×6	4×10	6×11	35°	M	3064T3810D
 	64	2 1/2	3×7	1×6	3×11	6×12	35°	H	3064T38F09
 	64	2 1/2	2×9	–	4×10	8×10	35°	H	3064T3812
	70	2 3/4	2×8	2×6	4×11	8×11	35°	H	3070T3812
	76	3	2×9	2×7	4×11	8×12	35°	H	3076T3812
	89	3 1/2	2×13	2×8	5×12	8×13	35°	H	3089T3813
 	76	3	2×10	2×7	4×11	8×12	35°	M	3076T38F12
 	70	2 3/4	4×8	–	5×10	8×11	30°	M	3070T3813D
	76	3	4×8	–	5×11	8×12	35°	M	3076T3813D
 	89	3 1/2	4×9	–	6×12	8×13	35°	M	3089T3814D
 	64	2 1/2	3×7	1×6	3×11	6×12	35°	M	3064T38F09R

T38 (1 1/2") Thread

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			
 	64	2 1/2	2×9	2×6	4×10	8×10	30°	M	3064T3812R
	70	2 3/4	2×8	2×6	4×11	8×11	35°	H	3070T3812R
	76	3	2×9	2×7	4×12	8×12	35°	H	3076T3812R
 	89	3 1/2	2×11	2×8	6×12	8×13	35°	H	3089T38F14R
 	64	2 1/2	3×7	1×6	4×10	6×11	35°	M	3064T3810DR
 	70	2 3/4	4×8	–	5×10	8×11	30°	M	3070T3813DR
	76	3	4×8	–	5×11	8×12	35°	M	3076T3813DR
	89	3 1/2	4×10	–	6×12	8×13	35°	M	3089T3814DR
 	64	2 1/2	2×7	1×7	–	–	–	–	3264T38
	76	3	2×8	1×8	–	–	–	–	3276T38

Reaming tools

Dome bit		 	89	3 1/2	2×9	2×8	1×12	14×12	35°	–	3089T3815KD
			102	5	2×9	2×9	1×12	14×12	35°	–	30102T3815KD
Dome bit		 	127	5	4×8	2×9	1×14	16×14	35°	–	30127T3817KD
Cut holes/Dome bit			127	5	2×13	2×11	10×13	8×14	35°	–	30127T3818KC

Bench & long hole

Drilling

T38 (1 1/2")
Thread

Drill rod

Hex rod 32 with threads T38/T38



Dimensions					Part no.
L			D		
mm	ft	in	mm	in	
3050	10	–	32	1 1/4	2132T3830
3660	12	–	32	1 1/4	2132T3836

Rod Ø38 with threads T38/T38



3050	10	–	38	1 1/2	2038T3830
3660	12	–	38	1 1/2	2038T3836
4270	14	–	38	1 1/2	2038T3842
4880	16	–	38	1 1/2	2038T3848
5490	18	–	38	1 1/2	2038T3854

Rod Ø38 with threads T38/T38 (MF)



900	3	–	38	1 1/2	2038T38MF09
1220	4	–	38	1 1/2	2038T38MF12
1525	5	–	38	1 1/2	2038T38MF15
1830	6	–	38	1 1/2	2038T38MF18
2440	8	–	38	1 1/2	2038T38MF24
3050	10	–	38	1 1/2	2038T38MF30
3660	12	–	38	1 1/2	2038T38MF36

Coupling

T38-T38



Dimensions					Part no.
L			D		
mm	ft	in	mm	in	
190	7	1/2	54	2 1/8	MX-T385419

Crossover coupling T38-R32



188	7	1/2	54	2 1/8	MX-T38R325418
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Crossover coupling T38-T45



215	8	1/2	66	2 1/2	MX-T38T456621
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