PIC
ROCK TOOLS

TOP HAMMER DRILLING TOOLS

Percussive Products





About Us

Pic8 rock tools mainly provides advanced rock-drilling tools for mining, construction and related industries. Since its foundation Pic8 rock tools has been engaged to provide customers first class products with fast, stable and economical solutions for rock drilling, in order to help them in increasing their productivity and profitability.

Pic8 rock tools, with constant efforts in the years, gives great attention to quality improvement of products and drives development of rock drilling technology; Pic8 rock tools has established strategic partnership with a number of qualified manufacturers that, using our specifications and the most modern production technologies, are able to ensure a high level of quality.

Pic8 rock tools can offer to customers the most suitable solution based upon the full understanding of their specific requirements, and a wide range of actual performance tests of our products under the rigorous control on production quality and supplying system.

Pic8 rock tools gains high reputation from customers worldwide by implementing a customer-oriented business philosophy. Pic8's people always pursue the principle that everything we do it must conform to objective facts and to be honest and professional when facing problems.
Pic8 rock tools will give its commitment to the customers, employees as well as society





SAFETY- LIVE WITH IT

At Pic8 we recognise that Safety is a state of mind.

We believe that by embedding Safety as our foundation, and then building a business around it, we've developed a culture that creates ownership of positive behaviours to keep ourselves and our workmates safe.

It's bottom up. Top Down. Its throughout our business model

We've measured Positive Safety Indicators since inception

QAQC

Technology

Identical process technologies to European competitors.

Equipment

Advanced CNC lathes and European heat treatment facilities used onsite.

Raw material

Only recognised premium quality raw materials used during manufacturing process.

Testing Lab

Onsite test lab facilities followed up by third party testing

Quality System

ISO 9001 Quality management system since 2006.

Staff

Low staf turnover, onsite training. Highly competent tradesmen delivering premium quality tools.

GLOBAL PRESENCE

→Fast growing client base globally.
→Global presence all over the world
→Strategic relationships with recognised industry leaders.



PIC ROCK TOOLS

PRODUCTS

→ Premium Ovako steel, Element 6 Tungsten Carbide inserts. Swiss hardening nsuring premium quality to end users.

→ Our materials are fully tested to ensure they outperform the competition and that only the best available steel is used.

→ A complete range of tools for all drilling scenarios.

→ We deliver on special projects and customised scenarios when required.

→ We guarantee to out price our competitors.

Only the best available steel is used.

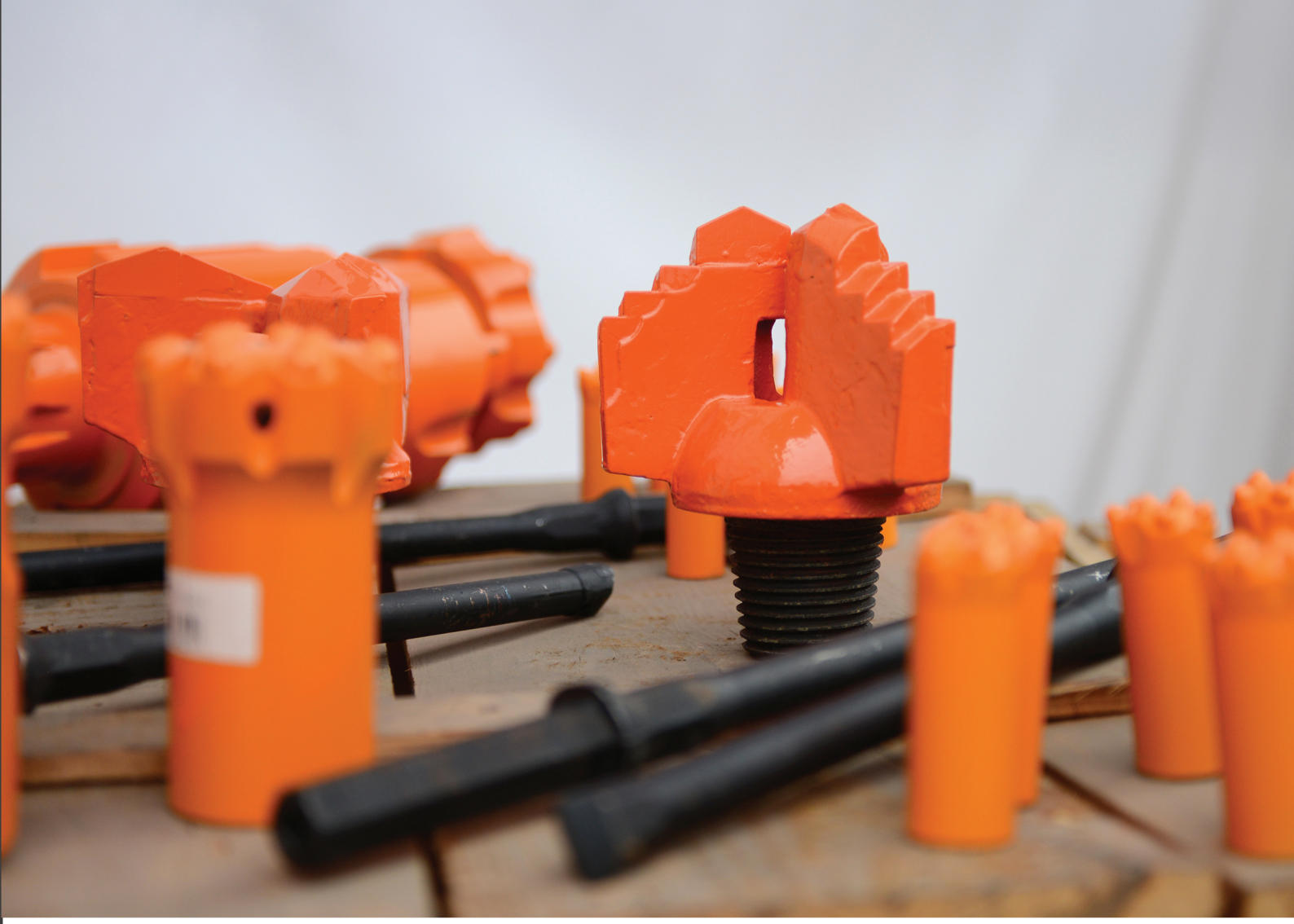


TEST RESULTS

Premium Quality, Performance, Savings.
Pic8 products deliver exceptional performance while lowering your expenditure.



Figures are based on cumulative test results over the last 5 year period.



PIC8 ROCK TOOLS

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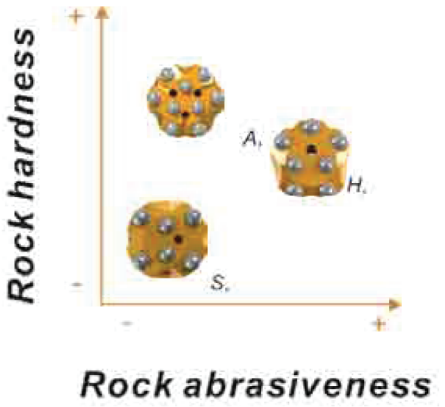
39 Bench drilling

57 Long hole drilling

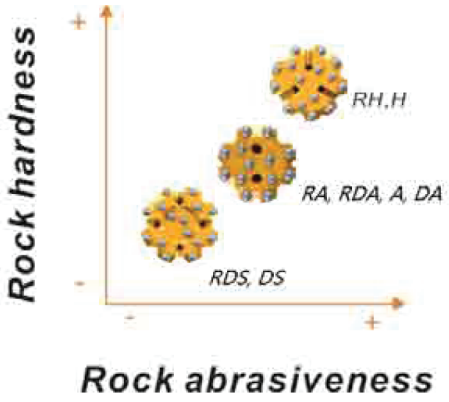
75 Shank adapters

Tungsten carbide buttons

Drifting and tunnelling



Bech drilling and production drilling



	S	A	H
Hex22 - Hex25 Small hole drilling	S31	A32 A42 A62 A52	H52
R32 - R35 Development drilling		A32 A42 A62 A52 A63 A84	H52 H63
T38 - G60 Production drilling	DS64 RDS64	A63 RA63 A84 RA84 A86 RA86 A96 RA96 DA85 RDA85 DA86 RDA86 GD86 DA87 RDA87	H85 RH85 H98 RH98

<100	150	200	250	>300
Silt	Sandstone	Mafic	Quartz Granite	Basalt Ironstone

S: Designed for soft rock drilling

A: Universal design for most of rock condition

H: Designed for very hard and abrasive rock drilling



Button bit insert types



S Type: Hemispherical button

Application: Hard to very hard rock formation

Rock Strength: More than 250MPa (>2500 Bar)

Very Abrasive



P Type: Parabolic button (Semi ballistic)

Application: Medium hard to hard rock formation

Rock Strength: 150 to 250MPa (1500 to 2500 Bar)

Very Abrasive



G Type: Ballistic button

Application: Soft rock formation

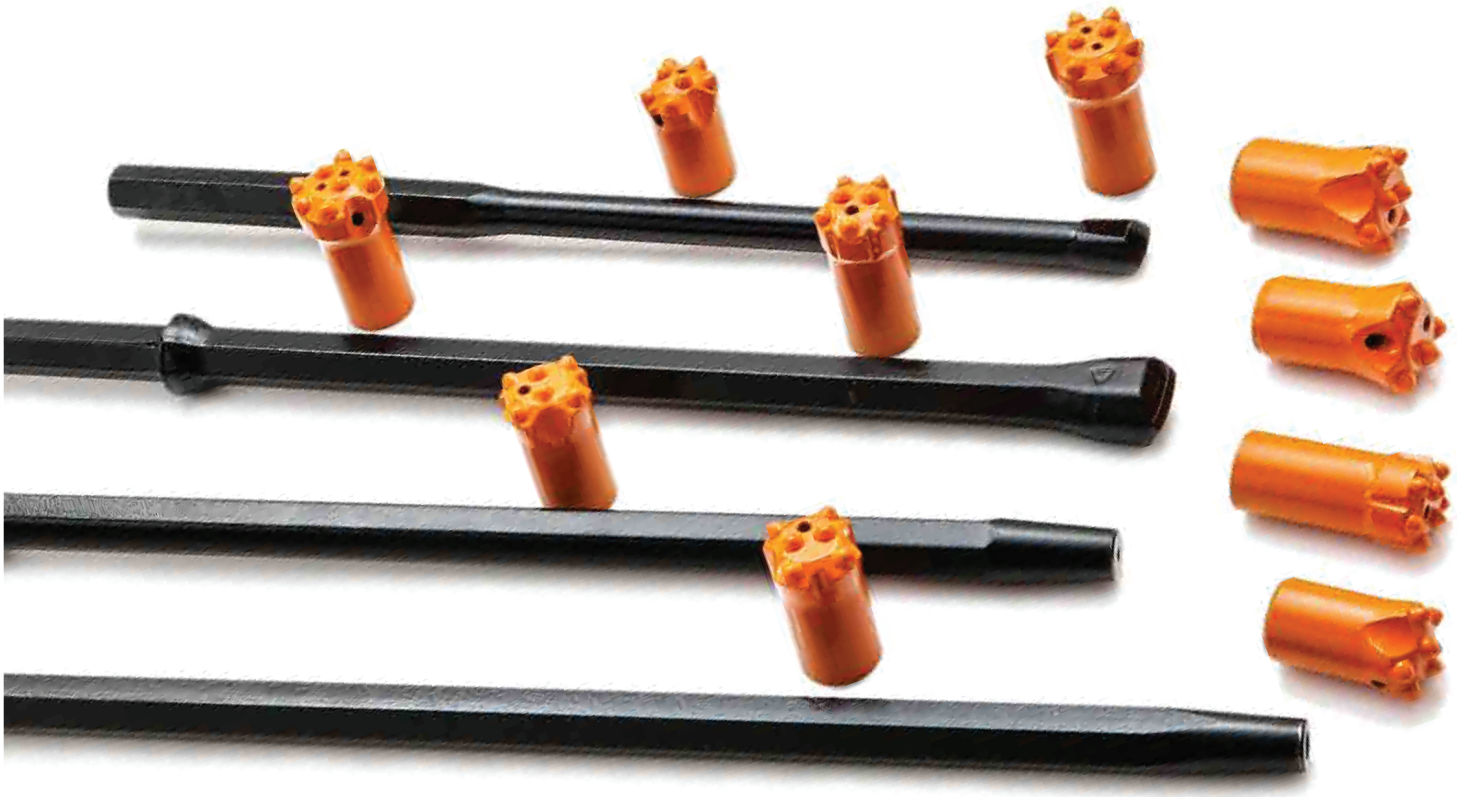
Rock Strength: Less than 150MPa (<1500 Bar)

Non Abrasive rock


DOOSAN
DX210W

PIC ROCK TOOLS

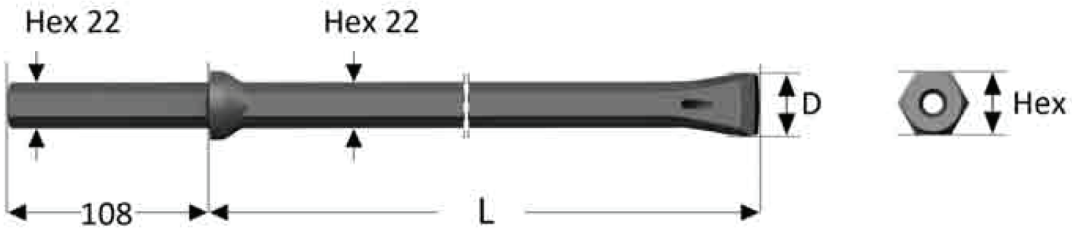
Small hole drilling



Small hole drilling codes

Integral drill rod codes

Order No. Example: IDS-H22-0800-34



IDS	-	H22	-	0800	-	34
Integral drill rod		Hex. 22mm		Effective length 800mm		Diameter 34mm

Plug hole integral rod codes

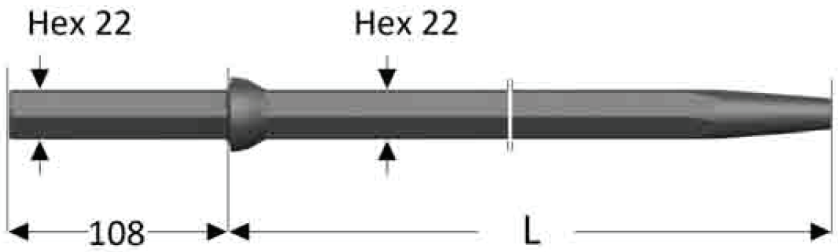
Order No. Example: PID-H22-260-20



PID	-	H22	-	260	-	20
Plug hole integral rod		Hex. 22mm		Effective length 260mm		Diameter 20mm

Tapered drill rod codes

Order No. Example: TR-H22-1830-12





TR	-	H22	-	1830	-	12
Tapered rod		Hex. 22mm		Effective length 1830mm		Taper degree 12°

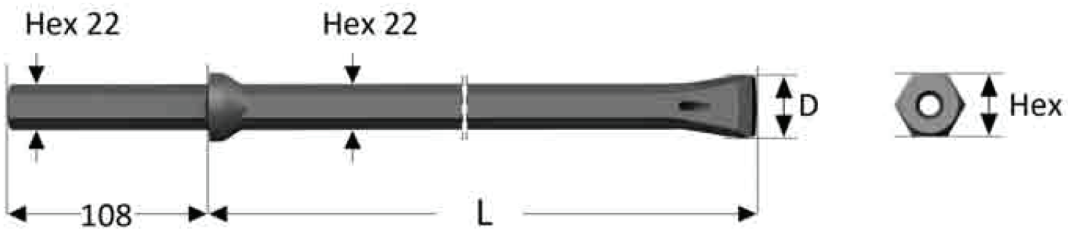
Tapered button bit codes

Order No. Example: B-H2212-32-H52/P



B	-	H2212	-	32	-	H52	/	P
Button bit		Hex.22mm, Taper degree 12°		Bit Dia. 32mm		H52 design: 5 Gauge buttons 2 Front buttons		P:Parabolic button

Integral drill steels, shank 22×108mm



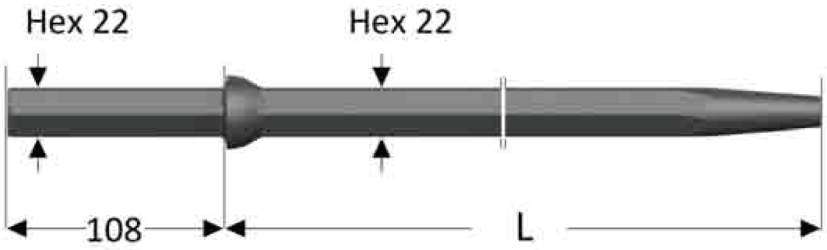
Order No.	Part No.	Length		Diameter		Weight (kg)	Pcs/ Box
		mm	ft in	mm	in		
Series 11							
IDS-H22-0800-34	IR2208-34	800	2' 7"	34	1-11/32"	2.96	270
IDS-H22-1600-33	IR2216-33	1600	5 3"	33	1-19/64"	5.41	140
IDS-H22-2400-32	IR2224-32	2400	7' 10"	32	1-1/4"	7.85	100
IDS-H22-3200-31	IR2232-31	3200	10' 6"	31	1-7/32"	10.29	70
IDS-H22-4000-30	IR2240-30	4000	13' 1"	30	1-3/16"	12.73	60
IDS-H22-4800-29	IR2248-29	4800	15' 9"	29	1-9/64"	15.17	50
IDS-H22-5600-28	IR2256-28	5600	18' 4"	28	1-7/64"	17.61	40
IDS-H22-6400-27	IR2264-27	6400	21'	27	1-1/16"	20.05	40
IDS-H22-7200-26	IR2272-26	7200	23' 8"	26	1-1/32"	22.49	30
Series 12							
IDS-H22-0800-40	IR2208-40	800	2' 7"	40	1-37/64"	2.97	270
IDS-H22-1600-39	IR2216-39	1600	5' 3"	39	1-17/32"	5.42	140
IDS-H22-2400-38	IR2224-38	2400	7' 10"	38	1-1/2"	7.86	100
IDS-H22-3200-37	IR2232-37	3200	10' 6"	37	1-29/64"	10.30	70
IDS-H22-4000-36	IR2240-36	4000	13' 1"	36	1-27/64"	12.75	60
IDS-H22-4800-35	IR2248-35	4800	15' 9"	35	1-3/8"	15.20	50
IDS-H22-5600-34	IR2256-34	5600	18' 4"	34	1-11/32"	17.65	40
IDS-H22-6400-33	IR2264-33	6400	21'	33	1-19/6"	20.10	40
IDS-H22-7200-32	IR2272-32	7200	23' 8"	32	1-1/4"	22.55	30
Series 13							
IDS-H22-0400-34	IR2204-34	400	1' 4"	34	1-11/32"	1.75	400
IDS-H22-0800-33	IR2208-33	800	2' 7"	33	1-19/64"	2.97	270
IDS-H22-1200-32	IR2212-32	1200	3' 11"	32	1-1/4"	4.19	190
IDS-H22-1600-31	IR2216-31	1600	5' 6"	31	1-7/32"	5.41	140
IDS-H22-2000-30	IR2220-30	2000	6' 7"	30	1-3/16"	6.63	120

Plug hole integral steels, shank 22×108mm



Order No.	Part No.	Length		Diameter		Weight (kg)	Pcs/ Box
		mm	in	mm	in		
PID-H22-260-17	PID2226-17	260	10-15/64"	17	21/32"	1.12	700
PID-H22-260-20	PID2226-20	260	10-15/64"	20	25/32"	1.12	700
PID-H22-310-20	PID2231-20	310	12-1/5"	20	25/32"	1.27	600
PID-H22-360-20	PID2236-20	360	14-7/40"	20	25/32"	1.42	550
PID-H22-260-22	PID2226-22	260	10-15/64"	22	7/8"	1.11	700
PID-H22-310-22	PID2231-22	310	12-1/5"	22	7/8"	1.27	600
PID-H22-360-22	PID2236-22	360	14-7/40"	22	7/8"	1.42	550
PID-H22-410-22	PID2241-22	410	16-1/7"	22	7/8"	1.57	500
PID-H22-460-22	PID2246-22	460	18-11/100"	22	7/8"	1.72	450

Hex.22mm tapered drilling equipments, taper 12°
Drill rods, shank 22×108mm



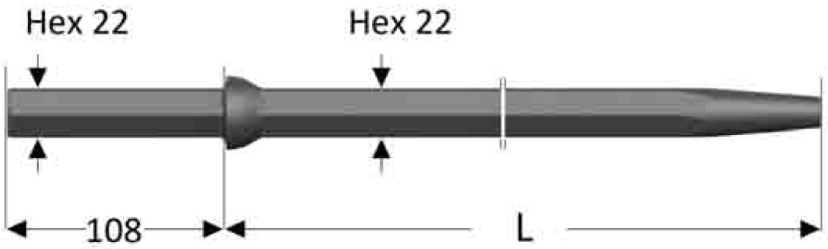


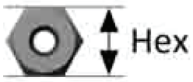
Order No.	Part No.	Length		Weight (kg)	Pcs/ Box
		mm	ft in		
TR-H22-0610-12	TR2206-12	610	2'	2.19	360
TR-H22-1220-12	TR2212-12	1220	4'	4.05	200
TR-H22-1830-12	TR2218-12	1830	6'	5.91	130
TR-H22-2000-12	TR2220-12	2000	6' 7"	6.43	120
TR-H22-2440-12	TR2224-12	2440	8'	7.77	100
TR-H22-3050-12	TR2230-12	3050	10'	9.63	80
TR-H22-3200-12	TR2232-12	3200	10' 16"	10.09	80
TR-H22-3660-12	TR2236-12	3660	12'	11.49	70

Hex.22mm tapered drilling equipments, taper 12°
Button bits

Description	Order No.	Part No.	Dia.		Button		Flushing Hole		Angle (°)	Weight (kg)	Pcs/ Box
			mm	in	Front	Gauge	Front	Gauge			
	B-H2212-30-S31/G	B30H2212-31/G	30	1 3/16"	1x7	3x7	1	2	35	0.18	24
	B-H2212-38-S31/G	B38H2212-31/G	38	1 1/2"	1x9	3x9	1	2	35	0.28	15
	B-H2212-45-A32/G	B45H2212-32/G	45	1 3/4"	2x9	3x9	1	2	35	0.38	15
	B-H2212-32-A42/G	B32H2212-42/G	32	1 1/4"	2x7	4x7	1	2	35	0.22	24
	B-H2212-34-A42/G	B34H2212-42/G	34	1 11/32"	2x7	4x7	1	2	35	0.23	24
	B-H2212-32-H52/P	B32H2212-52/P	32	1 1/4"	2x7	5x7	1	2	35	0.27	24
	B-H2212-34-H52/P	B34H2212-52/P	34	1 11/32"	2x7	5x7	1	2	35	0.28	24
	B-H2212-36-H52/P	B36H2212-52/P	36	1 7/16"	2x7	5x8	1	2	35	0.34	15
	B-H2212-38-H52/P	B38H2212-52/P	38	1 1/2"	2x8	5x9	1	2	35	0.34	15
	B-H2212-40-H52/P	B40H2212-52/P	40	1 37/64"	2x8	5x9	1	2	35	0.37	15
	B-H2212-45-H52/P	B45H2212-52/P	45	1 3/4"	2x9	5x9	1	2	35	0.42	15
	B-H2212-32-A52/G	B32H2212-522/G	32	1 1/4"	2x7	5x7	2	1	35	0.23	24
	B-H2212-34-A52/G	B34H2212-522/G	34	1 11/32"	2x7	5x7	2	1	35	0.24	24
	B-H2212-36-A52/G	B36H2212-522/G	36	1 7/16"	2x7	5x8	2	1	35	0.28	15
	B-H2212L-32-A52/G	B32H2212L-522/G	32	1 1/4"	2x7	5x7	2	1	35	0.27	24
	B-H2212L-34-A52/G	B34H2212L-522/G	34	1 11/32"	2x7	5x7	2	1	35	0.28	24
	B-H2212L-36-A52/G	B36H2212L-522/G	36	1 7/16"	2x7	5x8	2	1	35	0.33	15
	B-H2212-32-A62/G	B32H2212-K622/G	32	1 1/4"	2x7	6x7	2	1	35	0.22	24
	B-H2212-34-A62/G	B34H2212-K622/G	34	1 11/32"	2x7	6x7	2	1	35	0.23	24
	B-H2212L-32-A62/G	B32H2212L-K622/G	32	1 1/4"	2x7	6x7	2	1	35	0.26	24
	B-H2212L-34-A62/G	B34H2212L-K622/G	34	1 11/32"	2x7	6x7	2	1	35	0.28	24
	B-H2212L-36-A62/G	B36H2212L-K622/G	36	1 7/16"	2x7	6x7	2	1	35	0.32	15
	B-H2212L-38-A62/G	B38H2212L-K622/G	38	1 1/2"	2x7	6x8	2	1	35	0.34	15
	B-H2212L-40-A62/G	B40H2212L-K622/G	40	1 37/64"	2x8	6x8	2	1	35	0.41	15
	B-H2212L42-A62/G	B42H2212L-K622/G	42	1 33/50"	2x8	6x9	2	1	35	0.42	15

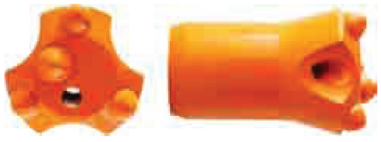
Hex.22mm tapered drilling equipments, taper 11°
Drill rods, shank 22×108mm



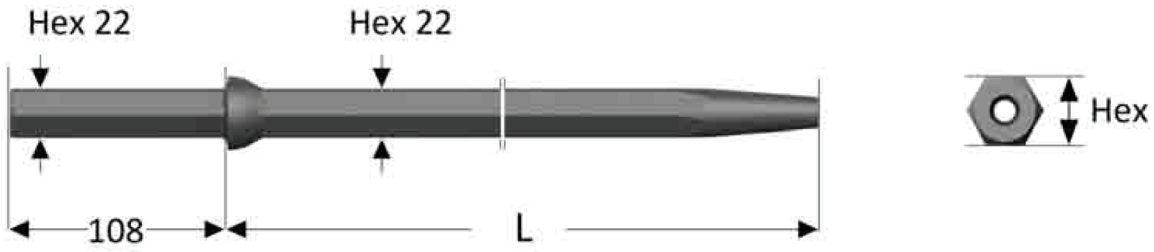


Order No.	Part No.	Length		Weight (kg)	Pcs/ Box
		mm	ft in		
TR-H22-0610-11	TR2206-11	610	2'	2.18	360
TR-H22-0800-11	TR2208-11	800	2' 7-1/2"	2.75	290
TR-H22-1220-11	TR2212-11	1220	4'	4.02	200
TR-H22-1830-11	TR2218-11	1830	6'	5.87	130
TR-H22-2000-11	TR2220-11	2000	6' 7"	6.39	120
TR-H22-2440-11	TR2224-11	2440	8'	7.72	100
TR-H22-3050-11	TR2230-11	3050	10'	9.57	80
TR-H22-3660-11	TR2236-11	3660	11' 9-1/2"	11.41	70

Hex.22mm tapered drilling equipments, taper 11°
Button bits

Description	Order No.	Part No.	Dia.		Button		Flushing Hole		Angle (°)	Weight (kg)	Pcs/ Box
			mm	in	Front	Gauge	Front	Gauge			
	B-H2211-36-S31/G	B36H2211-31/G	36	1 7/16"	1x8	3x9	1	2	35	0.25	15
	B-H2211-38-S31/G	B38H2211-31/G	38	1 1/2"	1x9	3x9	1	2	35	0.26	15
	B-H2211-40-S31/G	B40H2211-31/G	40	1 37/64"	1x9	3x9	1	2	35	0.27	15
	B-H2211-32-A32/G	B32H2211-32/G	32	1 1/4"	2x7	3x8	1	2	35	0.20	24
	B-H2211-34-A32/G	B34H2211-32/G	34	1 11/32"	2x7	3x8	1	2	35	0.23	24
	B-H2211-36-A32/G	B36H2211-32/G	36	1 7/16"	2x7	3x9	1	2	35	0.24	15
	B-H2211-38-A32/G	B38H2211-32/G	38	1 1/2"	2x7	3x9	1	2	35	0.26	15
	B-H2211-40-A32/G	B40H2211-32/G	40	1 37/64"	2x8	3x9	1	2	35	0.28	15
	B-H2211L-38-A32/G	B38H2211L-32/G	38	1 1/2"	2x8	3x9	1	2	35	0.26	15
	B-H2211L-48-A32/G	B48H2211L-32/G	48	1 7/8"	2x9	3x9	1	2	35	0.28	15
	B-H2211-34-A42/G	B34H2211-422/G	34	1 11/32"	2x7	4x8	1	2	35	0.24	24
	B-H2211-36-A42/G	B36H2211-422/G	36	1 7/16"	2x7	4x8	1	2	35	0.25	15
	B-H2211-32-H52/P	B32H2211-52/P	32	1 1/4"	2x7	5x7	1	2	35	0.21	24
	B-H2211-34-H52/P	B34H2211-52/P	34	1 11/32"	2x7	5x7	1	2	35	0.21	24
	B-H2211-36-H52/P	B36H2211-52/P	36	1 7/16"	2x7	5x8	1	2	35	0.25	15
	B-H2211-38-H52/P	B38H2211-52/P	38	1 1/2"	2x7	5x9	1	2	35	0.28	15
	B-H2211-40-H52/P	B40H2211-52/P	40	1 37/64"	2x8	5x9	1	2	35	0.30	15
	B-H2211-36-A52/G	B36H2211-522/G	36	1 7/16"	2x7	5x8	2	1	35	0.26	15
	B-H2211-38-A52/G	B38H2211-522/G	38	1 1/2"	2x7	5x9	2	1	35	0.28	15
	B-H2211-40-A52/G	B40H2211-522/G	40	1 37/64"	2x8	5x9	2	1	35	0.30	15
	B-H2211-32-A62/G	B32H2211-K622/G	32	1 1/4"	2x7	6x7	2	1	35	0.23	24
	B-H2211L-35-A62/G	B35H2211L-K622/G	35	1 3/8"	2x7	6x7	2	1	35	0.31	24

Hex.22mm tapered drilling equipments, taper 7°
Drill rods, shank 22×108mm

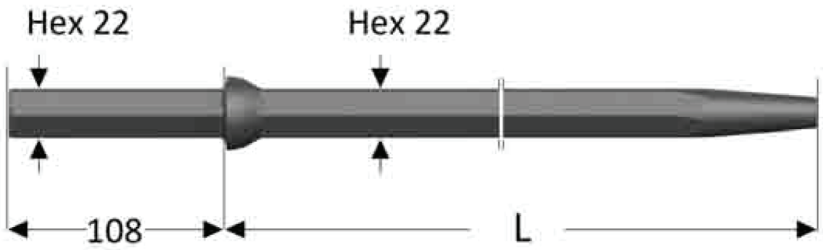


Order No.	Part No.	Length		Weight (kg)	Pcs/ Box
		mm	ft in		
TR-H22-1800-7	TR2218-7	1800	6'	5.78	130
TR-H22-2200-7	TR2220-7	2200	6' 7"	6.99	120
TR-H22-2400-7	TR2224-7	2400	8'	7.60	100
TR-H22-3200-7	TR2236-7	3200	10' 6"	10.02	80

Hex.22mm tapered drilling equipments, taper 7°
Button bits

Description	Order No.	Part No.	Dia.		Button		Flushing Hole		Angle (°)	Weight (kg)	Pcs/ Box
			mm	in	Front	Gauge	Front	Gauge			
	B-H227-36-S31/G	B36H227-31/G	36	1 7/16"	1x8	3x9	1	2	35	0.27	15
	B-H227-38-S31/G	B38H227-31/G	38	1 1/2"	1x9	3x9	1	2	35	0.29	15
	B-H227-40-S31/G	B40H227-31/G	40	1 37/64"	1x9	3x9	1	2	35	0.33	15
	B-H227-35-A42/G	B35H227-42/G	35	1 3/8"	2x7	4x7	1	2	35	0.28	25
	B-H227-40-A42/G	B40H227-42/G	40	1 37/64"	2x8	4x9	1	2	35	0.35	15
	B-H227L-32-H52/P	B32H227L-52/P	32	1 1/4"	2x7	5x7	1	2	35	0.29	24
	B-H227L-33-H52/P	B33H227L-52/P	33	1 5/16"	2x7	5x7	1	2	35	0.30	24
	B-H227L-35-H52/P	B35H227L-52/P	35	1 3/8"	2x7	5x8	1	2	35	0.31	24
	B-H227L-37-H52/P	B37H227L-52/P	37	1 15/32"	2x7	5x9	1	2	35	0.38	15
	B-H227L-41-H52/P	B41H227L-52/P	41	1 5/8"	2x8	5x9	1	2	35	0.46	15
	B-H227L-33-A52/G	B33H227L-522/G	33	1 5/16"	2x7	5x7	2	1	35	0.29	24
	B-H227-32-A52/G	B32H227-522/G	32	1 1/4"	2x7	5x7	2	1	35	0.24	24
	B-H227L-33-A62/G	B33H227L-K622/G	33	1 5/16"	2x7	6x7	2	1	35	0.29	24

Hex.25mm tapered drilling equipments, taper 7°
Drill rods, shank 25×108mm





Order No.	Part No.	Length		Weight (kg)	Pcs/Box
		mm	ft in		
TR-H22-1800-7	TR2218-7	1800	6'	5.78	130
TR-H22-2200-7	TR2220-7	2200	6' 7"	6.99	120
TR-H22-2400-7	TR2224-7	2400	8'	7.60	100
TR-H22-3200-7	TR2236-7	3200	10' 6"	10.02	80

Hex.25mm tapered drilling equipments, taper 7°
Button bits

Description	Order No.	Part No.	Dia.		Button		Flushing Hole		Angle (°)	Weight (kg)	Pcs/ Box
			mm	in	Front	Gauge	Front	Gauge			
	B-H257-38-H52/P	B38H257-52H/P	38	1 1/2"	2x8	5x9	1	2	35	0.29	15
	B-H257-40-H52/P	B40H257-52H/P	40	1 37/64"	2x8	5x9	1	2	35	0.33	15
	B-H257-41-H52/P	B41H257-52H/P	41	1 5/8"	2x8	5x9	1	2	35	0.35	15
	B-H257L-38-H52/P	B38H257L-52H/P	38	1 1/2"	2x8	5x9	1	2	35	0.38	15
	B-H257L-40-H52/P	B40H257L-52H/P	40	1 37/64"	2x8	5x9	1	2	35	0.45	15
	B-H257L-41-H52/P	B41H257L-52H/P	41	1 5/8"	2x8	5x9	1	2	35	0.46	15
	B-H257-38-A52/G	B38H257-52A/G	38	1 1/2"	2x8	5x9	2	1	35	0.29	15
	B-H257-40-A52/G	B40H257-52A/G	40	1 37/64"	2x8	5x9	2	1	35	0.33	15
	B-H257-41-A52/G	B41H257-52A/G	41	1 5/8"	2x8	5x9	2	1	35	0.35	15
	B-H257L-38-A52/G	B38H257L-52A/G	38	1 1/2"	2x8	5x9	2	1	35	0.38	15
	B-H257L-40-A52/G	B40H257L-52A/G	40	1 37/64"	2x8	5x9	2	1	35	0.45	15
	B-H257L-41-A52/G	B41H257L-52A/G	41	1 5/8"	2x8	5x9	2	1	35	0.46	15



PIC8 ROCK TOOLS

Facedrilling and bolting



Facedrilling and bolting codes

Threaded button bit codes

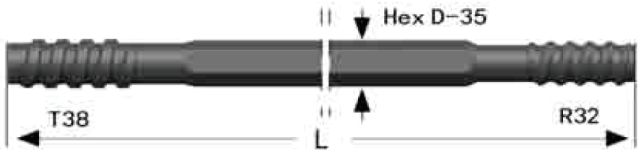
Order No. Example: B-R32-45-A63/P



B	-	R32	-	45	-	A63	P
Button bit		R32 thread		Bit Dia. 45mm		A63 design: 6 Gauge buttons 3 Front buttons	P: Parabolic button

Drill rod codes

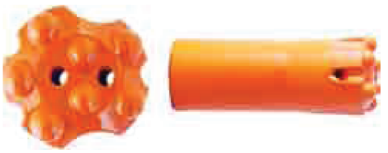
Order No. Example: MM-T38-H35-R32-3700





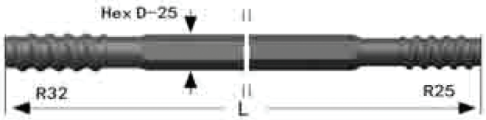
MM	-	T38	-	H35	-	R32	-	3700
Male-Male thread drill rod		T38 thread		Hex.35mm		R32 thread		Length 3700mm

R25 button bits

Description	Order No.	Part No.	Dia.		Button		Flushing Hole		Angle (°)	Weight (kg)	Pcs/ Box
			mm	in	Front	Gauge	Front	Gauge			
	B-R25-41-A42/P	B41R25-42A/P	41	1 5/8"	2x9	4x9	1	2	35	0.72	15
	B-R25-45-A42/P	B45R25-421A/P	45	1 3/4"	2x9	4x11	1	2	35	0.94	15
	B-R25-38-A52/P	B38R25-52A/P	38	1 1/2"	2x7	5x8	1	2	35	0.52	15
	B-R25-41-A52/P	B41R25-52A/P	41	1 5/8"	2x8	5x9	1	2	35	0.60	15
	B-R25-43-A52/P	B43R25-521A/P	43	1 11/16"	2x9	5x9	1	2	35	0.72	15
	B-R25-45-A52/P	B45R25-521A/P	45	1 3/4"	2x9	5x10	1	2	35	0.85	15
	B-R25-51-A52/P	B51R25-521A/P	51	2"	2x10	5x11	1	2	35	1.00	6
	B-R25-51-A62/P	B51R25-622A/P	51	2"	2x9	6x11	2	1	35	1.04	6
	B-R25-45-A63/P	B45R25-G633A/P	45	1 3/4"	3x8	6x9	3	1	35	0.83	15
	B-R25-48-A63/P	B48R25-G633A/P	48	1 7/8"	3x9	6x10	3	1	35	0.94	15
	B-R25-51-A63/P	B51R25-G633A/P	51	2"	3x9	6x10	3	1	35	0.98	6
	B-R25-38-H52/S	B38R25-52H/S	38	1 1/2"	2x7	5x9	2	1	35	0.54	15
	B-R25-41-H52/S	B41R25-52H/S	41	1 5/8"	2x8	5x10	2	1	35	0.62	15
	B-R25-43-H52/S	B43R25-521H/S	43	1 11/16"	2x9	5x10	2	1	35	0.75	15
	B-R25-45-H52/S	B45R25-521H/S	45	1 3/4"	2x8	5x11	2	1	35	0.84	15

R25 drill rods & couplings

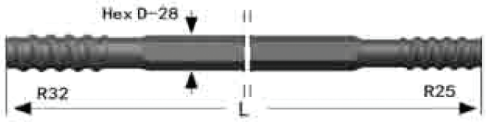
Extension rods, R32 - Hex 25 - R25





Order No.	Part No.	Length			D		Weight (kg)	Pcs/ Box
		mm	ft	in	mm	in		
MM-R32-H25-R25-2175	EH25-21R32/R25	2175	7'	1 5/8"	25	1"	9.20	40
MM-R32-H25-R25-2475	EH25-25R32/R25	2475	8'	1 1/2"	25	1"	9.70	40
MM-R32-H25-R25-2630	EH25-26R32/R25	2630	8'	7 1/2"	25	1"	10.30	30
MM-R32-H25-R25-2785	EH25-28R32/R25	2785	9'	1 5/8"	25	1"	10.60	30
MM-R32-H25-R25-2935	EH25-29R32/R25	2935	9'	7 1/2"	25	1"	11.30	30
MM-R32-H25-R25-3090	EH25-31R32/R25	3090	10'	1 5/8"	25	1"	12.00	20
MM-R32-H25-R25-3700	EH25-37R32/R25	3700	12'	1 5/8"	25	1"	14.70	20
MM-R32-H25-R25-4000	EH25-40R32/R25	4000	13'	1 1/2"	25	1"	15.90	20

Extension rods, R32 - Hex 28 - R25





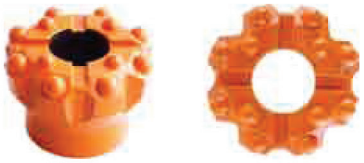
MM-R32-H28-R25-2630	EH28-26R32/R25	2630	8'	7 1/2"	28	1 1/8"	11.00	30
MM-R32-H28-R25-3090	EH28-30R32/R25	3090	10'	1 5/8"	28	1 1/8"	12.30	20

Coupling sleeve



CS-R32-D44-R32-150	C4415-R32/R32	150		5 29/32"	44	1 47/64"	0.9	20

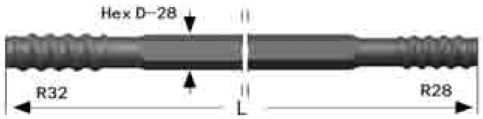
R25 reaming equipments

Order No.	Part No.	Dia.		Length		Weight (kg)	Pcs/ Box
		mm	in	mm	in		
Pilot adapter, 6° taper							
							
PA-D26-R25	RP26-R25	26	1 1/32"	254	10	1.40	
Reaming bit, 6° taper							
							
RB-64-N8	RBN8-64	64	2 1/2"			0.90	
RB-76-N8	RBN8-76	76	3"			1.40	
RB-89-N8	RBN8-89	89	3 1/2"			1.80	

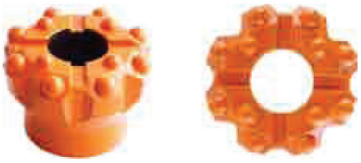
R28 button bits

Description	Order No.	Part No.	Dia.		Button		Flushing Hole		Angle (°)	Weight (kg)	Pcs/ Box
			mm	in	Front	Gauge	Front	Gauge			
	B-R28-41-A42/P	B41R28-421A	41	1 5/8"	2x8	4x9	1	2	35	0.76	15
	B-R28-38-A52/P	B38R28-521A	38	1 1/2"	2x7	5x9	1	2	35	0.56	15
	B-R28-41-A52/P	B41R28-521A	41	1 5/8"	2x8	5x9	1	2	35	0.62	15
	B-R28-43-A52/P	B43R28-521A	43	1 11/16"	2x9	5x9	1	2	35	0.70	15
	B-R28-38-H52/S	B38R28-521H	38	1 1/2"	2x7	5x9	1	1	35	0.56	15
	B-R28-41-H52/S	B41R28-521H	41	1 5/8"	2x8	5x10	1	1	35	0.65	15
	B-R28-43-H52/S	B43R28-521H	43	1 11/16"	2x8	5x10	1	1	35	0.68	15
	B-R28-45-H52/S	B45R28-521H	45	1 3/4"	2x9	5x11	1	1	35	0.86	15
	B-R28-43-A63/P	B43R28-G633A	43	1 11/16"	3x8	6x9	3	1	35	0.70	15
	B-R28-45-A63/P	B45R28-G633A	45	1 3/4"	3x8	6x9	3	1	35	0.83	15
	B-R28-48-A63/P	B48R28-G633A	48	1 7/8"	3x9	6x10	3	1	35	0.90	15
	B-R28-51-A63/P	B51R28-G633A	51	2"	3x9	6x10	3	1	35	1.00	15
	B-R28-45-H63/P	B45R28-633H	45	1 3/4"	3x8	6x10	3	1	35	0.88	15

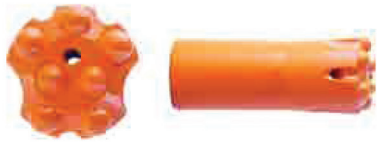
R28 drill rods & couplings

Order No.	Part No.	Length			Dia.		Weight (kg)	Pcs/ Box
		mm	ft	in	mm	in		
Extension rods, R32 - Hex 28 - R28								
								
MM-R32-H28-R25-2475	EH28-25R32/R25	2475	8'	1 1/2"	28	1 1/8"	12.20	30
MM-R32-H28-R25-2785	EH28-28R32/R25	2785	9'	1 5/8"	28	1 1/8"	13.80	30
MM-R32-H28-R25-3090	EH28-30R32/R25	3090	10'	1 5/8"	28	1 1/8"	14.70	20
MM-R32-H28-R25-3700	EH28-37R32/R25	3700	12'	1 5/8"	28	1 1/8"	18.20	20
MM-R32-H28-R25-4300	EH28-43R32/R25	4305	14'	1 1/2"	28	1 1/8"	21.50	20
Coupling sleeve								
								
CS-R32-D44-R32-150	C4415-R32/R32	150		5 29/32"	44	1 47/64"	0.90	20

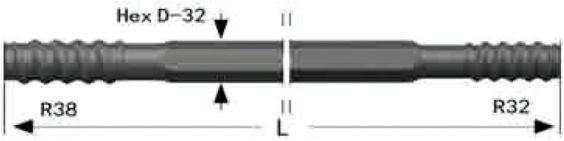
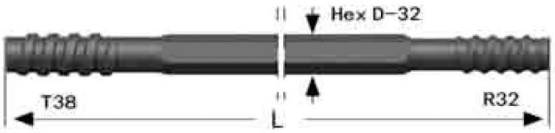
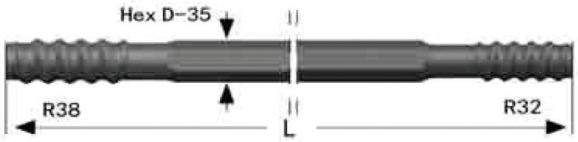
R28 reaming equipments

Order No.	Part No.	Dia.		Length		Weight (kg)	Pcs/ Box
		mm	in	mm	in		
Pilot adapter, 6° taper							
							
PA-D26-R28	RP26-R28	26	1 1/32"	254	10	1.4	
Reaming bits, 6° taper							
							
RB-64-N8	RBN8-64	64	2 1/2"			0.9	
RB-76-N8	RBN8-76	76	3"			1.4	
RB-89-N8	RBN8-89	89	3 1/2"			1.8	

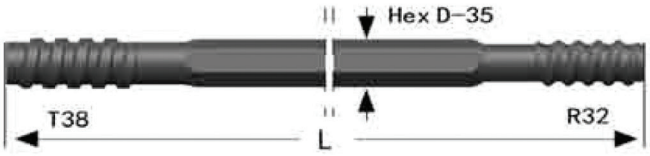
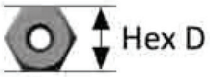
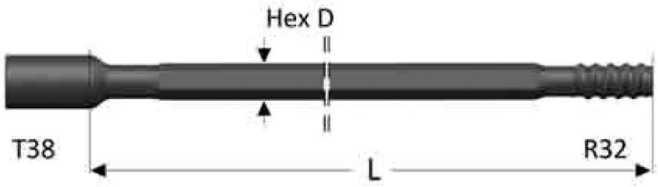
R32 button bits

Description	Order No.	Part No.	Dia.		Button		Flushing Hole		Angle (°)	Weight (kg)	Pcs/ Box
			mm	in	Front	Gauge	Front	Gauge			
	B-R32-41-A42/P	B41R32-421A/P	41	1 5/8"	2x9	4x9	1	2	35	0.72	15
	B-R32-43-A42/P	B43R32-421A/P	43	1 11/16"	2x9	4x9	1	2	35	0.78	15
	B-R32-45-A42/P	B45R32-421A/P	45	1 3/4"	2x9	4x10	1	2	35	0.80	15
	B-R32-41-A52/P	B41R32-521A/P	41	1 5/8"	2x8	5x9	1	2	35	0.72	15
	B-R32-43-A52/P	B43R32-521A/P	43	1 11/16"	2x9	5x9	1	2	35	0.71	15
	B-R32-45-A52/P	B45R32-521A/P	45	1 3/4"	2x9	5x10	1	2	35	0.79	15
	B-R32-48-A52/P	B48R32-521A/P	48	1 7/8"	2x9	5x10	1	2	35	0.90	15
	B-R32-51-A52/P	B51R32-521A/P	51	2"	2x10	5x11	1	2	35	0.95	6
	B-R32-41-A62/P	B41R32-622A/P	41	1 5/8"	2x8	6x8	2	1	35	0.71	15
	B-R32-43-A62/P	B43R32-622A/P	43	1 11/16"	2x8	6x9	2	1	35	0.74	15
	B-R32-45-A62/P	B45R32-622A/P	45	1 3/4"	2x9	6x9	2	1	35	0.81	15
	B-R32-48-A62/P	B48R32-622A/P	48	1 7/8"	2x9	6x10	2	1	35	0.95	15
	B-R32-51-A62/P	B51R32-622A/P	51	2"	2x10	6x11	2	1	35	1.12	6
	B-R32-54-A62/P	B54R32-622A/P	54	2 1/8"	2x10	6x11	2	1	35	1.18	6
	B-R32-43-A63/P	B43R32-G633A/P	43	1 11/16"	3x8	6x9	3	1	35	0.70	15
	B-R32-45-A63/P	B45R32-G633A/P	45	1 3/4"	3x8	6x9	3	1	35	0.81	15
	B-R32-48-A63/P	B48R32-G633A/P	48	1 7/8"	3x9	6x9	3	1	35	0.88	15
	B-R32-51-A63/P	B51R32-G633A/P	51	2"	3x9	6x10	3	1	35	0.93	6
	B-R32-57-A63/P	B57R32-G633A/P	57	2 1/4"	3x10	6x11	3	1	35	1.20	6
	B-R32-64-A63/P	B64R32-G633A/P	64	2 1/2"	3x11	6x12	3	1	35	1.62	6
	B-R32-45-H52/S	B45R32-521H/S	45	1 3/4"	2x9	5x11	1	2	35	0.84	15
	B-R32-48-H52/S	B48R32-521H/S	48	1 7/8"	2x10	5x11	1	2	35	0.91	15
	B-R32-51-H52/S	B51R32-521H/S	51	2"	2x10	5x12	1	2	35	1.19	15
	B-R32-45-H63/P	B45R32-633H/P	45	1 3/4"	3x8	6x10	3	1	35	0.80	15
	B-R32-48-H63/P	B48R32-G633HY/P	48	1 7/8"	3x9	6x10	3	1	35	0.89	15
	B-R32-64-A84/P	B64R32-842A/P	64	2 1/2"	4x10	8x11	2	1	35	1.63	6
	B-R32-76-A84/P	B76R32-842A2/P	76	3"	4x12	8x12	2	1	35	2.40	2

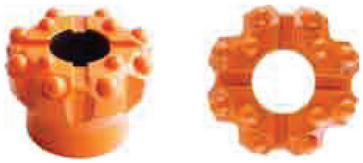
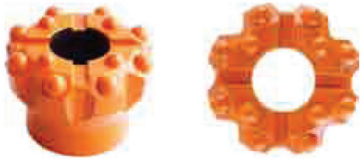
R32 drill rods

Order No.	Part No.	Length			D		Weight (kg)	Pcs/ Box
		mm	ft	in	mm	in		
Extension rods, R38 - Hex 32 - R32								
								
MM-R38-H32-R32-2475	EH32-25R38/R32	2475	8'	1 1/2"	32	1 1/4"	16.00	30
MM-R38-H32-R32-3090	EH32-31R38/R32	3090	10'	1 5/8"	32	1 1/4"	19.80	20
MM-R38-H32-R32-3700	EH32-37R38/R32	3700	12'	1 5/8"	32	1 1/4"	23.50	20
MM-R38-H32-R32-4305	EH32-43R38/R32	4305	14'	1 1/2"	32	1 1/4"	27.30	20
MM-R38-H32-R32-4915	EH32-49R38/R32	4915	16'	1 1/2"	32	1 1/4"	31.50	20
Extension rods, T38 - Hex 32 - R32								
								
MM-T38-H32-R32-3090	EH32-31T38/R32	3090	10'	1 5/8"	32	1 1/4"	19.80	20
MM-T38-H32-R32-3700	EH32-37T38/R32	3700	12'	1 5/8"	32	1 1/4"	23.50	20
MM-T38-H32-R32-4305	EH32-43T38/R32	4305	14'	1 1/2"	32	1 1/4"	27.30	20
Extension rods, R38 - Hex 35 - R32								
								
MM-R38-H35-R32-3090	EH35-31R38/R32	3090	10'	1 5/8"	35	1 3/8"	24.00	20
MM-R38-H35-R32-3700	EH35-37R38/R32	3700	12'	1 5/8"	35	1 3/8"	28.60	20
MM-R38-H35-R32-4305	EH35-43R38/R32	4305	14'	1 1/2"	35	1 3/8"	33.70	20
MM-R38-H35-R32-4915	EH35-49R38/R32	4915	16'	1 1/2"	35	1 3/8"	38.20	20
MM-R38-H35-R32-5525	EH35-55R38/R32	5525	18'	1 1/2"	35	1 3/8"	43.00	20

R32 drill rods & couplings

Order No.	Part No.	Length			D		Weight (kg)	Pcs/ Box
		mm	ft	in	mm	in		
Extension rods, T38 - Hex 35 - R32								
								
MM-T38-H35-R32-2475	EH35-25T38/R32	2475	8'	1 1/2"	35	1 3/8"	18.50	30
MM-T38-H35-R32-3090	EH35-31T38/R32	3090	10'	1 5/8"	35	1 3/8"	24.00	20
MM-T38-H35-R32-3700	EH35-37T38/R32	3700	12'	1 5/8"	35	1 3/8"	28.60	20
MM-T38-H35-R32-4305	EH35-43T38/R32	4305	14'	1 1/2"	35	1 3/8"	33.70	20
MM-T38-H35-R32-4915	EH35-49T38/R32	4915	16'	1 1/2"	35	1 3/8"	38.20	20
MM-T38-H35-R32-5525	EH35-55T38/R32	5525	18'	1 1/2"	35	1 3/8"	43.00	20
MM-T38-H35-R32-6135	EH35-61T38/R32	6135	20'	1 1/2"	35	1 3/8"	48.20	20
MM-T38-H35-R32-6440	EH35-64T38/R32	6440	21'	1 1/2"	35	1 3/8"	50.00	20
Extension rods, T38 - Hex 35 - R32								
								
MF-T38-H35-R32-3700	MH35-37T38/R32	3700	12'	1 5/8"	35	1 3/8"	30.00	20
MF-T38-H35-R32-4305	MH35-43T38/R32	4305	14'	1 1/2"	35	1 3/8"	34.90	20
Coupling sleeve								
								
R38-R38								
CS-R38-D55-R38-170	C5517-R38/R38	170		6 3/4"	55	2 5/32"	1.80	20
T38-R32								
CS-T38-D55-R32-190	C5519-T38/R32	190		7 1/2"	55	2 5/32"	2.00	20

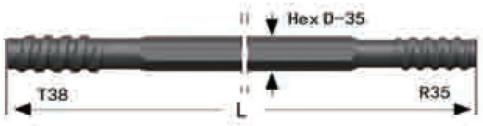
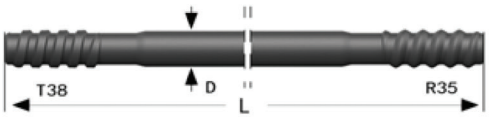
R32 reaming equipments

Order No.	Part No.	Dia.		Length		Weight (kg)	Pcs/ Box
		mm	in	mm	in		
Pilot adapter, 6° taper							
							
PA-D26-R32	RP26-R32	26	1 1/32"	254	10	1.40	
Reaming bits, 6° taper							
							
RB-64-N8	RBN8-64	64	2 1/2"			0.90	
RB-76-N8	RBN8-76	76	3"			1.40	
RB-89-N8	RBN8-89	89	3 1/2"			1.80	
Pilot adapter, 12° taper							
							
PA-D40-R32	RP40-R32	40	1 37/64"	254	10	2.80	
Reaming bits, 12° taper							
							
RB-89-N8	RBN8-89	89	3 1/2"			0.90	
RB-102-N8	RBN8-102	102	4"			2.40	
RB-127-N8	RBN8-127	127	5"			3.80	
Dome reaming bits							
							
RB76-R32	RB76-R32	76	3"			2.00	
RB89-R32	RB89-R32	89	3 1/2"			2.60	

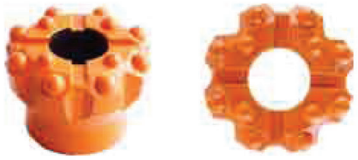
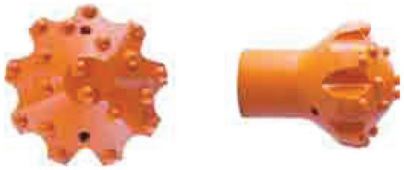
R35 button bits

Description	Order No.	Part No.	Dia.		Button		Flushing Hole		Angle (°)	Weight (kg)	Pcs/ Box
			mm	in	Front	Gauge	Front	Gauge			
	B-R32-48-A63/P	B48R32-G633A/P	48	1 7/8"	3x9	6x9	3	1	35	0.88	15
	B-R32-51-A63/P	B51R32-G633A/P	51	2"	3x9	6x10	3	1	35	0.93	6
	B-R32-48-H63/P	B48R32-633H/P	48	1 7/8"	3x9	6x10	3	1	35	0.90	15
	B-R32-51-H63/P	B51R32-633H/P	51	2"	3x9	6x10	3	1	35	0.93	6

R35 drill rods & couplings

Order No.	Part No.	Length			D		Weight (kg)	Pcs/ Box
		mm	ft	in	mm	in		
Extension rods, T38 - Hex 35 - R35								
 								
MM-T38-H35-R35-4305	EH35-43T38/R35	4305	14'	1 1/2"	35	1 3/8"	33.70	20
MM-T38-H35-R35-4915	EH35-49T38/R35	4915	16'	1 1/2"	35	1 3/8"	38.20	20
MM-T38-H35-R35-5525	EH35-55T38/R35	5525	18'	1 1/2"	35	1 3/8"	43.00	20
Extension rods, T38 - Round 39 - R35								
								
MM-T38-R39-R35-4305	ER39-43T38/R35	4305	14'	1 1/2"	39	1 1/2"	34.00	20
MM-T38-R39-R35-4915	ER39-49T38/R35	4915	16'	1 1/2"	39	1 1/2"	39.00	20
MM-T38-R39-R35-5525	ER39-55T38/R35	5525	18'	1 1/2"	39	1 1/2"	44.00	20
MM-T38-R39-R35-6135	ER39-25T38/R35	6135	20'	1 1/2"	39	1 1/2"	48.50	20
Coupling sleeve								
								
CS-T38-D55-R32-190	C5519-T38/R32	190		7 1/2"	55	2 5/32"	2.00	20

R35 reaming equipments

Order No.	Part No.	Dia.		Length		Weight (kg)	Pcs/ Box
		mm	in	mm	in		
Pilot adapter, 12° taper							
							
PA-D40-R35	RP40-R35	40	1 37/64"	254	10	2.80	
Reaming bits, 12° taper							
							
RB-89-N8	RBN8-89	89	3 1/2"			0.90	
RB-102-N8	RBN8-102	102	4"			2.40	
RB-127-N8	RBN8-127	127	5"			3.80	
Dome reaming bits							
							
RB102-R35	RB102-R35	102	4"			3.10	





PIC ROCK TOOLS

Bench drilling



Bench drilling codes

Threaded button bit codes

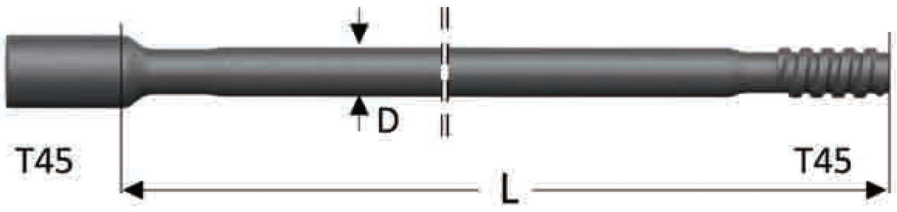
Order No. Example: B-T45-RD89-A85/P



B	-	T45	-	RD89	-	A85	-	P
Button bit		T45 thread		Bit Dia. 89mm R: Retrac skirt D: Drop centre		RDA85 Design: 8 Gauge buttons 5 Front buttons		P: Parabolic button

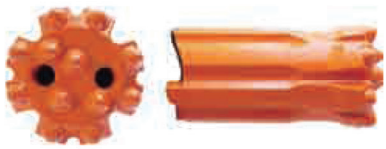
Drill rod codes

Order No.Example: MF-T45-R46-T45-3660

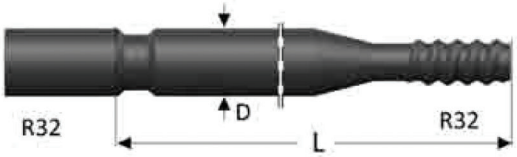
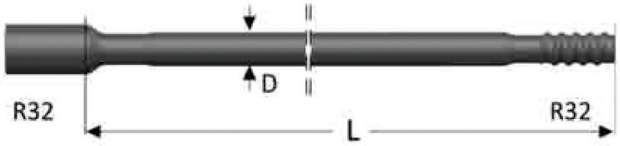


MF	-	T45	-	R46	-	T45	3660
Male-Female thread drill rod		T45 thread		Round Dia. 46mm		T45 thread	Length 3660mm

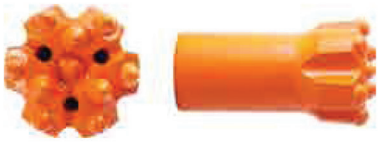
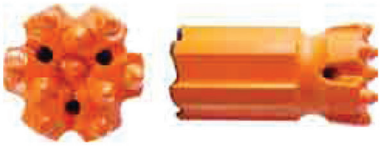
R32 button bits

Description	Order No.	Part No.	Dia.		Button		Flushing Hole		Angle (°)	Weight (kg)	Pcs/ Box
			mm	in	Front	Gauge	Front	Gauge			
	B-R32-51-A63/P	B51R32-G633A/P	51	2"	3x9	6x10	3	1	35	0.93	6
	B-R32-57-A63/P	B57R32-G633A/P	57	2 1/4"	3x10	6x11	3	1	35	1.20	6
	B-R32-64-A63/P	B64R32-G633A/P	64	2 1/2"	3x11	6x12	3	1	35	1.62	6
	B-R32-64-A84/P	B64R32-842A/P	64	2 1/2"	4x10	8x11	2	1	35	1.63	6
	B-R32-76-A84/P	B76R32-842A2/P	76	3"	4x12	8x12	2	1	35	2.40	2
	B-R32-R51-A63/P	B51R32-RG633A/P	51	2"	3x9	6x10	3	1	35	1.10	6
	B-R32-R64-A63/P	B64R32-RG633A/P	64	2 1/2"	3x11	6x12	3	1	35	1.80	6
	B-R32-R64-A84/P	B64R32-R842A/P	64	2 1/2"	4x10	8x11	2	1	35	1.80	6

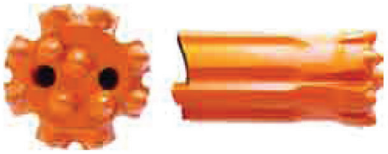
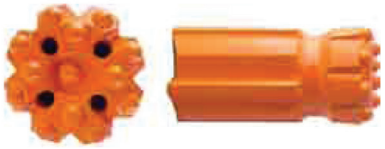
R32 drill rods & couplings

Order No.	Part No.	Length			D		Weight (kg)	Pcs/ Box
		mm	ft	in	mm	in		
Guide tube								
								
GT-R32-R46-R32-3050	GT-R32-R46-R32-3050	3050	10'		46	1 3/4"	23.50	20
MF rods, R32 - Round 32 - R32								
								
MF-R32-R32-R32-3050	MR32-30R32/R32	3050	10'		32	1 1/4"	18.70	20
MF-R32-R32-R32-3660	MR32-37R32/R32	3660	12'		32	1 1/4"	22.30	20
Extension rods, R32 - Round 32 - R32								
								
MM-R32-R32-R32-3050	ER32-30R32/R32	3050	10'		32	1 1/4"	17.90	20
MM-R32-R32-R32-3660	ER32-37R32/R32	3660	12'		32	1 1/4"	20.70	20
Coupling sleeve								
								
CS-R32-D44-R32-150	C4415-R32/R32	150		5 29/32"	44	1 47/64"	0.90	20
CS-T38-D55-R32-190	C5519-T38/R32	190		7 1/2"	55	2 5/32"	2.00	20

T38 button bits

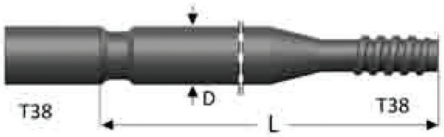
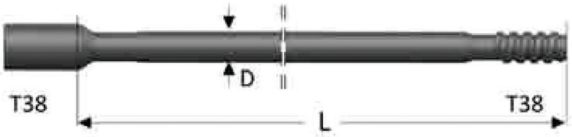
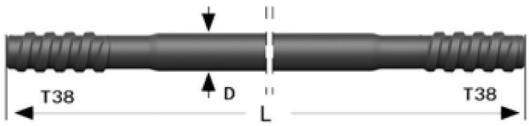
Description	Order No.	Part No.	Dia.		Button		Flushing Hole		Angle (°)	Weight (kg)	Pcs/ Box
			mm	in	Front	Gauge	Front	Gauge			
	B-T38-D64-S64/P	B64T38-D643S/P	64	2 1/2"	4x10	6x11	3	1	35	1.53	6
	B-T38-D76-S64/P	B76T38-D643S/P	76	3"	4x11	6x12	3	1	35	2.30	2
	B-T38-64-A63/P	B64T38-G633A/P	64	2 1/2"	3x11	6x12	3	2	35	1.56	6
	B-T38-64-A84/P	B64T38-842H/P	64	2 1/2"	4x10	8x11	2	1	35	1.57	6
	B-T38-76-A84/P	B76T38-842A/P	76	3"	4x12	8x12	2	1	35	2.42	2
	B-T38-D76-A85/P	B76T38-D854A/P	76	3"	5x11	8x12	4	0	35	2.45	2
	B-T38-D89-A85/P	B89T38-D854A/P	89	3 1/2"	5x12	8x12	4	0	35	3.20	2
	B-T38-RD76-A64/P	B76T38-RD643S/P	76	3"	4x11	6x12	3	1	35	3.11	2
	B-T38-R64-A63/P	B64T38-RG633A/P	64	2 1/2"	3x11	6x12	3	2	35	1.90	6

T38 button bits

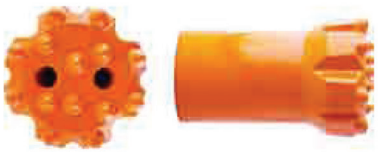
Description	Order No.	Part No.	Dia.		Button		Flushing Hole		Angle (°)	Weight (kg)	Pcs/ Box
			mm	in	Front	Gauge	Front	Gauge			
	B-T38-R64-A84/P	B64T38-R842H/P	64	2 1/2"	4x10	8x11	2	0	35	1.90	6
	B-T38-R76-A84/P	B76T38-R842A2/P	76	3"	4x12	8x12	2	0	35	3.20	2
	B-T38-RD76-A85/P	B76T38-RD854A/P	76	3"	5x11	8x12	4	0	35	3.15	2

Note: JSI button bits are available in S, P, G three designs.

T38 drill rods

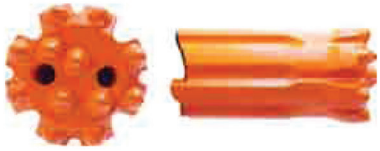
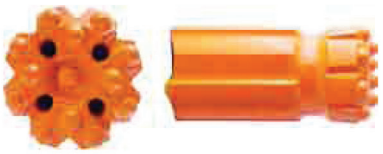
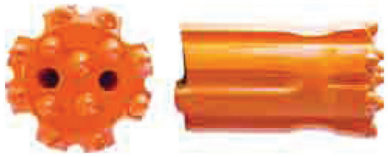
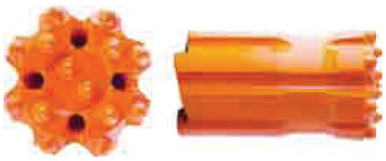
Order No.	Part No.	Length			D		Weight (kg)	Pcs/ Box
		mm	ft	in	mm	in		
Guide tube								
								
GT-T38-R56-T38-3660	GT-T38-R56-T38-3660	3660	12'		56	2 13/64"	51.00	10
MF rods, T38 - Round 39 - T38								
								
MF-T38-R39-T38-3050	MR39-30T38/T38	3050	10'		39	1 1/2"	26.30	20
MF-T38-R39-T38-3660	MR39-37T38/T38	3660	12'		39	1 1/2"	32.00	20
MF-T38-R39-T38-4265	MR39-43T38/T38	4265	14'		39	1 1/2"	37.00	20
Extension rods, T38 - Round 39 - T38								
								
MM-T38-R39-T38-3050	ER39-30T38/T38	3050	10'		39	1 1/2"	24.80	20
MM-T38-R39-T38-3660	ER39-37T38/T38	3660	12'		39	1 1/2"	29.00	20
Extension rod, T38 - Hex 32 - T38								
								
MM-T38-H32-T38-3050	EH32-31T38/T38	3050	10'		32	1 1/4"	18.70	20
Coupling sleeve								
								
CS-T38-D55-T38-190	C5519-T38/T38	190	7 1/2"		55	2 5/32"	2.00	20

T45 button bits

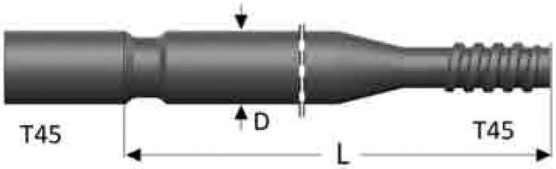
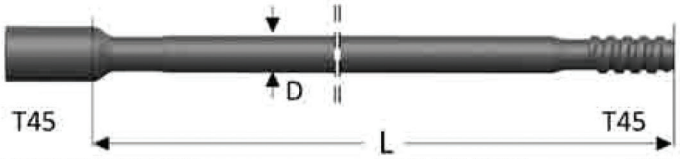
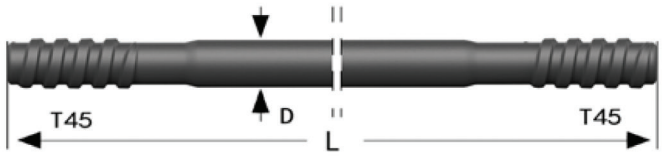
Description	Order No.	Part No.	Dia.		Button		Flushing Hole		Angle (°)	Weight (kg)	Pcs/ Box
			mm	in	Front	Gauge	Front	Gauge			
	B-T45-76-A84/P	B76T45-842A/P	76	3"	4x12	8x12	2	1	35	2.50	2
	B-T45-D76-A85/P	B76T45-D854A/P	76	3"	5x11	8x12	4	0	35	2.45	2
	B-T45-D89-A85/P	B89T45-D854A/P	89	3 1/2"	5x13	8x13	4	0	35	3.60	2
	B-T45-89-H85/P	B89T45-852H/P	89	3 1/2"	5x12	8x14	2	0	35	3.80	2
	B-T45-89-A96/P	B89T45-G963A/P	89	3 1/2"	6x10	9x12	3	0	35	3.70	2
	B-T45-D102-A86/P	B102T45-D864A/P	102	4"	6x12	8x14	4	0	35	5.40	2
	B-T45-102-A86/P	B102T45-862A/P	102	4"	6x12	8x14	2	0	35	5.50	2

Note: JSI button bits are available in S, P, G three designs.

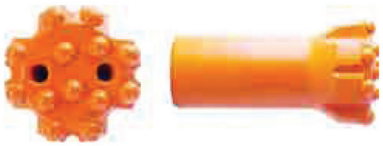
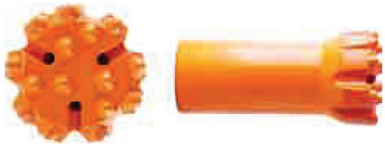
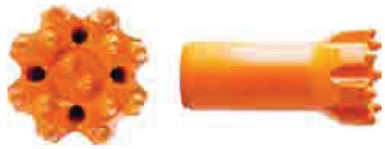
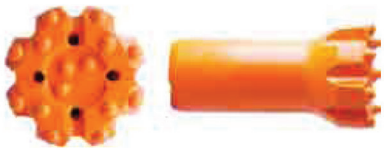
T45 button bits

Description	Order No.	Part No.	Dia.		Button		Flushing Hole		Angle (°)	Weight (kg)	Pcs/ Box
			mm	in	Front	Gauge	Front	Gauge			
	B-T45-R76-A84/P	B76T45-R842A/P	76	3"	4x12	8x12	2	1	35	3.10	2
	B-T45-RD76-A85/P	B76T45-RD854A/P	76	3"	5x11	8x12	4	0	35	3.10	2
	B-T45-RD89-A85/P	B89T45-RD854A/P	89	3 1/2"	5x13	8x13	4	0	35	4.60	2
	B-T45-R89-H85/P	B89T45-R852H/P	89	3 1/2"	5x12	8x14	2	0	35	4.80	2
	B-T45-R89-A96/P	B89T45-RG963A/P	89	3 1/2"	6x10	9x12	3	0	35	4.60	2
	B-T45-RD102-A86/P	B102T45-RD864A/P	102	4"	6x12	8x14	4	0	35	7.30	2
	B-T45-R102-A86/P	B102T45-R862A/P	102	4"	6x12	8x14	2	0	35	7.30	2

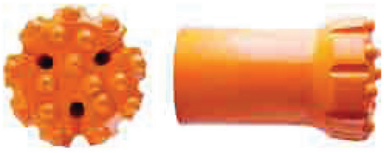
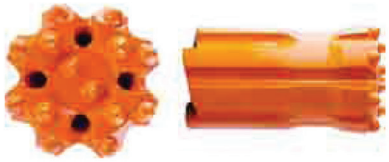
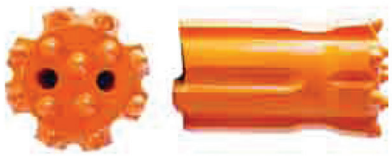
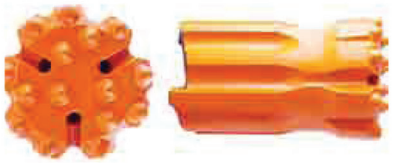
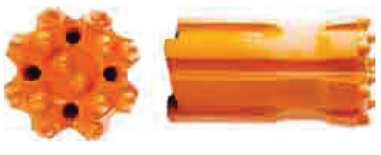
T45 drill rods

Order No.	Part No.	Length			D		Weight (kg)	Pcs/ Box
		mm	ft	in	mm	in		
Guide tube								
								
GT-T45-R63-T45-3660	GT-T45-R63-T45-3660	3660	12'		63	2 31/64"	50.00	10
MF rods, T45 - Round 46 - T45								
								
MF-T45-R46-T45-3050	MR46-30T45/T45	3050	10'		46	1 3/4"	38.00	20
MF-T45-R46-T45-3660	MR46-37T45/T45	3660	12'		46	1 3/4"	44.00	20
MF-T45-R46-T45-4265	MR46-43T45/T45	4265	14'		46	1 3/4"	52.00	20
Extension rods, T45 - Round 46 - T45								
								
MM-T45-R46-T45-3050	MR46-30T45/T45	3050	10'		46	1 3/4"	35.00	20
MM-T45-R46-T45-3660	MR46-37T45/T45	3660	12'		46	1 3/4"	42.00	20
MM-T45-R46-T45-4265	MR46-43T45/T45	4265	14'		46	1 3/4"	49.00	20
Coupling sleeve								
								
CS-T45-D63-T45-210	C6321-T45/T45	210		8 1/4"	63	2 31/64"	2.80	20

T51 button bits

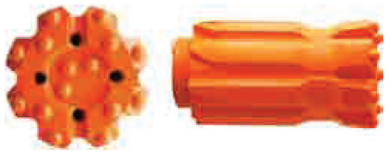
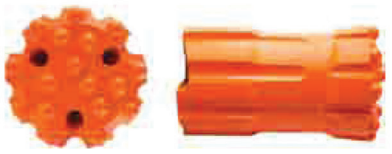
Description	Order No.	Part No.	Dia.		Button		Flushing Hole		Angle (°)	Weight (kg)	Pcs/ Box
			mm	in	Front	Gauge	Front	Gauge			
	B-T51-D89-A85/P	B89T51-D854A/P	89	3 1/2"	5x13	8x13	4	0	35	3.60	2
	B-T51-89-H85/P	B89T51-852H/P	89	3 1/2"	5x12	8x14	2	0	35	3.80	2
	B-T51-89-A96/P	B89T51-G963A/P	89	3 1/2"	6x10	9x12	3	0	35	3.70	2
	B-T51-D102-A86/P	B102T51-D864A/P	102	4"	6x12	8x14	4	0	35	5.40	2
	B-T51-102-A86/P	B102T51-862A/P	102	4"	6x12	8x14	2	0	35	5.50	2
	B-T51-D115-A87/P	B115T51-D874A/P	115	4-1/2"	7x13	8x14	4	0	35	6.30	2
	B-T51-D127-A87/P	B127T51-D874A/P	127	5"	7x14	8x14	4	0	35	10.00	2

T51 button bits

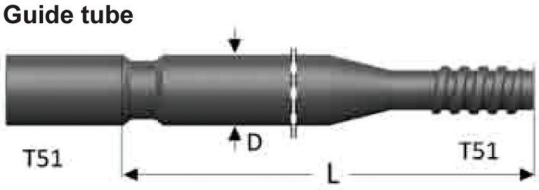
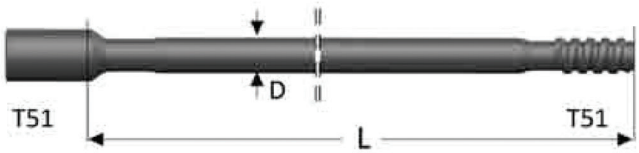
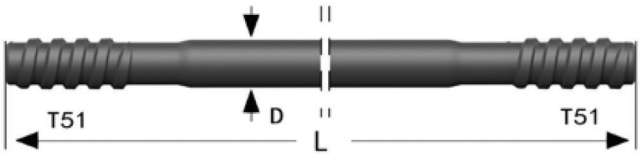
Description	Order No.	Part No.	Dia.		Button		Flushing Hole		Angle (°)	Weight (kg)	Pcs/ Box
			mm	in	Front	Gauge	Front	Gauge			
	B-T51-115-H98/P	B115T51-G983H/P	115	4-1/2"	8x14	9x14	3	0	35	6.50	2
	B-T51-127-H98/P	B127T51-G983H/P	127	5"	8x14	9x16	3	0	35	10.50	2
	B-T51-RD89-A85/P	B89T51-RD854A/P	89	3 1/2"	5x13	8x13	4	0	35	4.60	2
	B-T51-RD102-A86/P	B102T51-RD864A/P	102	4"	6x12	8x14	4	0	35	6.90	2
	B-T51-R89-H85/P	B89T51-R852H/P	89	3 1/2"	5x12	8x14	2	0	35	4.80	2
	B-T51-R89-A96/P	B89T51-RG963A/P	89	3 1/2"	6x10	9x12	3	0	35	4.70	2
	B-T51-RD102-A86/P	B102T51-RD864A/P	102	4"	6x12	8x14	4	0	35	6.90	2

Note: JSI button bits are available in S, P, G three designs.

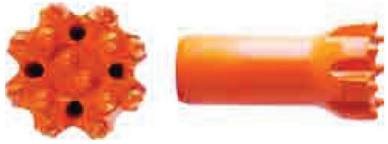
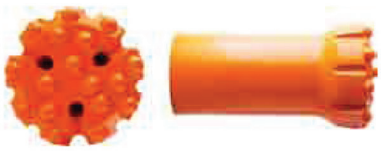
T51 button bits

Description	Order No.	Part No.	Dia.		Button		Flushing Hole		Angle (°)	Weight (kg)	Pcs/ Box
			mm	in	Front	Gauge	Front	Gauge			
	B-T51-R102-A86/P	B102T51-R862A/P	102	4"	6x12	8x14	2	0	35	7.00	2
	B-T51-RD115-A87/P	B115T51-RD874A/P	115	4-1/2"	7x13	8x14	4	0	35	9.50	2
	B-T51-RD127-A87/P	B127T51-RD874A/P	127	5"	7x14	8x14	4	0	35	12.50	2
	B-T51-R115-H98/P	B115T51-RG983H/P	115	4-1/2"	8x14	9x14	3	0	35	9.50	2
	B-T51-R127-H98/P	B127T51-RG983H/P	127	5"	8x14	9x16	3	0	35	12.80	2

T51 drill rods

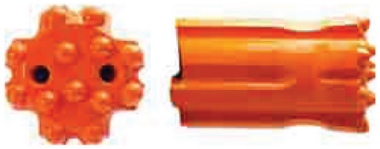
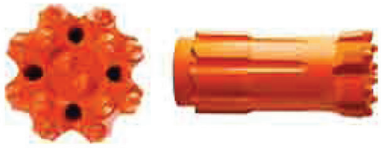
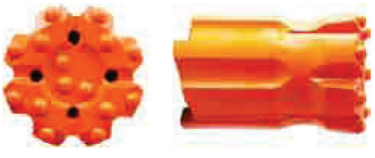
Order No.	Part No.	Length			D		Weight (kg)	Pcs/ Box
		mm	ft	in	mm	in		
Guide tube								
								
GT-T51-R76-T51-3660	GT-T51-R76-T51-3660	3660	12'		76	3"	79.50	10
MF rods, T51 - Round 52- T51								
								
MF-T51-R52-T51-3660	MR52-37T51/T51	3660	12'		52	2"	56.00	20
MF-T51-R52-T51-4265	MR52-43T51/T51	4265	14'		52	2"	64.00	20
Extension rods, T51 - Round 52 - T51								
								
MM-T51-R52-T51-3660	MR52-37T51/T51	3660	12'		52	2"	52.00	20
MM-T51-R52-T51-4265	MR52-43T51/T51	4265	14'		52	2"	60.00	20
Coupling sleeve								
								
CS-T51-D71-T51-225	C7122-T51/T51	225		8 7/8"	71	2 51/64"	4.70	20

G60 button bits

Description	Order No.	Part No.	Dia.		Button		Flushing Hole		Angle (°)	Weight (kg)	Pcs/ Box
			mm	in	Front	Gauge	Front	Gauge			
	B-G60-D93-A85/P	B93G60-D854A/P	93	3 43/64"	5x13	8x13	4	0	35	5.00	2
	B-G60-93-H85/P	B93G60-852H/P	93	3 43/64"	5x12	8x14	2	0	35	5.00	2
	B-G60-93-A96/P	B93G60-G963A/P	93	3 43/64"	6x10	9x12	3	0	35	5.00	2
	B-G60-D102-A86/P	B102G60-D864A/P	102	4"	6x12	8x14	4	0	35	6.70	2
	B-G60-102-A86/P	B102G60-862A/P	102	4"	6x12	8x14	2	0	35	6.90	2
	B-G60-D115-A87/P	B115G60-D874A/P	115	4 1/2"	7x13	8x14	4	0	35	7.70	2
	B-G60-D127-A87/P	B127G60-D874A/P	127	5"	7x14	8x14	4	0	35	12.30	2
	B-G60-D140-A88/P	B140G60-D884A/P	140	5 1/2"	4x14 4x12	8x14	4	0	35	13.30	1
	B-G60-D152-A80/P	B152G60-D804A/P	152	6"	10x14	8x16	4	0	35	15.90	1
	B-G60-115-H98/P	B115G60-G983H/P	115	4 1/2"	8x14	9x14	3	0	35	6.50	2
	B-G60-127-H98/P	B127G60-G983H/P	127	5"	8x14	9x16	3	0	35	10.50	2
	B-G60-140-H08/P	B140G60-083H/P	140	5 1/2"	8x14	10x16	3	0	35	13.90	1
	B-G60-152-H00/P	B152G60-003H/P	152	6"	10x14	10x16	3	0	35	17.30	1

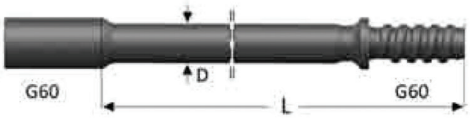
Note: JSI button bits are available in S, P, G three designs.

G60 button bits

Description	Order No.	Part No.	Dia.		Button		Flushing Hole		Angle (°)	Weight (kg)	Pcs/ Box
			mm	in	Front	Gauge	Front	Gauge			
	B-G60-RD93-A85/P	B93G60-RD854A/P	93	3 43/64"	5x13	8x13	4	0	35	6.50	2
	B-G60-R93-H85/P	B93G60-R852H/P	93	3 43/64"	5x12	8x14	2	0	35	6.50	2
	B-G60-R93-A96/P	B93G60-RG963A/P	93	3 43/64"	6x10	9x12	3	0	35	6.50	2
	B-G60-RD102-A86/P	B102G60-RD864A/P	102	4"	6x12	8x14	4	0	35	8.80	2
	B-G60-R102-A86/P	B102G60-R862A/P	102	4"	6x12	8x14	2	0	35	8.80	2
	B-G60-RD115-A87/P	B115G60-RD874A/P	115	4 1/2"	7x13	8x14	4	0	35	11.80	2
	B-G60-RD127-A87/P	B127G60-RD874A/P	127	5"	7x14	8x14	4	0	35	15.90	2
	B-G60-RD140-A88/P	B140G60-RD884A/P	140	5 1/2"	4x14 4x12	8x14	4	0	35	19.90	1
	B-G60-RD152-A80/P	B152G60-RD804A/P	152	6"	10x14	8x16	4	0	35	22.50	1
	B-G60-R115-H98/P	B115G60-RG983H/P	115	4 1/2"	8x14	9x14	3	0	35	12.00	2
	B-G60-R127-H98/P	B127G60-RG983H/P	127	5"	8x14	9x16	3	0	35	16.20	2
	B-G60-R140-H08/P	B140G60-R083H/P	140	5 1/2"	8x14	10x16	3	0	35	20.00	1
	B-G60-R152-H00/P	B152G60-R003H/P	152	6"	10x14	10x16	3	0	35	23.90	1

Note: JSI button bits are available in S, P, G three designs.

G60 drill rod

Order No.	Part No.	Length			D		Weight (kg)	Pcs/ Box
		mm	ft	in	mm	in		
MF rod, G60 - Round 60 - G60								
								
MF-G60-R60-G60-4265	MR60-43G60/G60	4265	14'		60	2 3/8"	87.00	20



PIC ROCK TOOLS

Long hole drilling



Long hole drilling codes

Threaded button bit codes

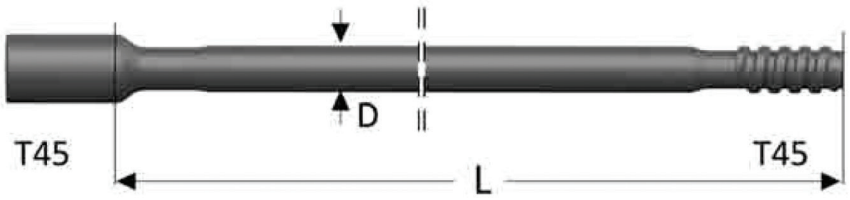
Order No. Example: B-T45-RD89-A85/P



B	-	T45	-	RD89	-	A85	P
Button bit		T45 thread		Bit Dia. 89mm R: Retrac skirt D: Drop centre		RDA85 Design: 8 Gauge buttons 5 Front buttons	P: Parabolic button

Drill rod codes

Order No. Example: MF-T45-R46-T45-1525



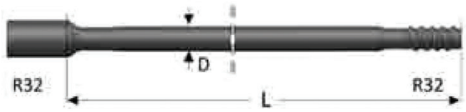
MF	-	T45	-	R46	-	T45	1525
Male-Female thread drill rod		T45 thread		Round Dia. 46mm		T45 thread	Length 1525mm

R32 button bits

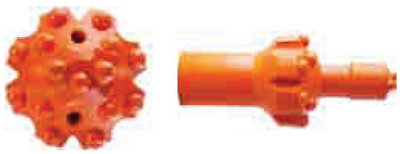
Description	Order No.	Part No.	Dia.		Button		Flushing Hole		"Angle (°)"	Weight (kg)	Pcs/ Box
			mm	in	Front	Gauge	Front	Gauge			
	B-R32-51-A63/P	B51R32-G633A/P	51	2"	3x9	6x10	3	1	35	0.93	6
	B-R32-57-A63/P	B57R32-G633A/P	57	2 1/4"	3x10	6x11	3	1	35	1.20	6
	B-R32-64-A63/P	B64R32-G633A/P	64	2 1/2"	3x11	6x12	3	1	35	1.62	6
	B-R32-64-A84/P	B64R32-842A/P	64	2 1/2"	4x10	8x11	2	1	35	1.63	6
	B-R32-76-A84/P	B76R32-842A2/P	76	3"	4x12	8x12	2	1	35	2.40	2

Note: JSI button bits are available in S, P, G three designs.

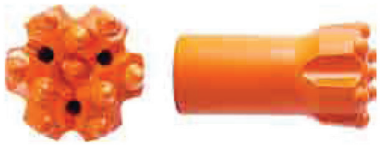
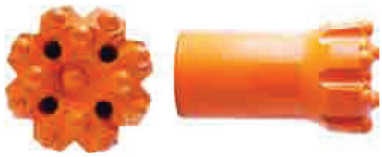
R32 drill rods & couplings

Order No.	Part No.	Length			D		Weight (kg)	Pcs/ Box
		mm	ft	in	mm	in		
Guide tube								
								
GT-R32-R46-R32-1830	GT-R32-R46-R32-1830	1830	6'		46	1 3/4"	14.20	20
MF rods, R32 - Round 32 - R32								
								
MF-R32-R32-R32-0915	MR32-09R32/R32	915	3'		32	1 1/4"	5.50	20
MF-R32-R32-R32-1220	MR32-12R32/R32	1220	4'		32	1 1/4"	7.30	20
MF-R32-R32-R32-1525	MR32-15R32/R32	1525	5'		32	1 1/4"	9.00	20
MF-R32-R32-R32-1830	MR32-18R32/R32	1830	6'		32	1 1/4"	10.60	20
Extension rods, R32 - Round 32 - R32								
								
MM-R32-R32-R32-1220	ER32-12R32/R32	1220	4'		32	1 1/4"	6.50	20
MM-R32-R32-R32-1525	ER32-15R32/R32	1525	5'		32	1 1/4"	8.70	20
MM-R32-R32-R32-1830	ER32-18R32/R32	1830	6'		32	1 1/4"	10.00	20
Coupling sleeve								
								
CS-R32-D44-R32-150	C4415-R32/R32	150		5 29/32"	44	1 47/64"	0.90	20
CS-T38-D55-R32-180	C5518-T38/R32	180		7 1/2"	55	2 5/32"	2.00	20

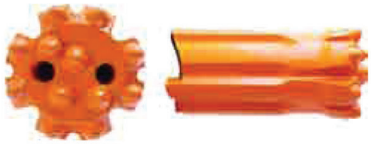
R32 reaming equipments

Order No.	Part No.	Dia.		Pilot Dia.		Weight (kg)	Pcs/ Box
		mm	in	mm	in		
							
RB-R32-89/43	RB-R32-89/43	89	3-1/2"	43	1 11/16"	4.00	2
RB-R32-102/43	RB-R32-102/43	102	4"	43	1 11/16"	4.20	2

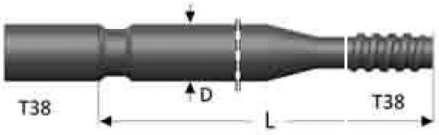
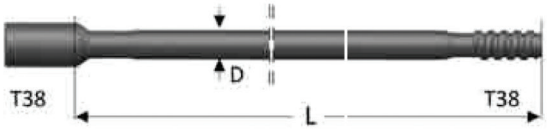
T38 button bits

Description	Order No.	Part No.	Dia.		Button		Flushing Hole		Angle (°)	Weight (kg)	Pcs/ Box
			mm	in	Front	Gauge	Front	Gauge			
	B-T38-D64-S64/P	B64T38-D643S/P	64	2 1/2"	4x10	6x11	3	1	35	1.53	6
	B-T38-D76-S64/P	B76T38-D643S/P	76	3"	4x11	6x12	3	1	35	2.30	2
	B-T38-64-A63/P	B64T38-G633A/P	64	2 1/2"	3x11	6x12	3	2	35	1.56	6
	B-T38-64-A84/P	B64T38-842H/P	64	2 1/2"	4x10	8x11	2	1	35	1.57	6
	B-T38-76-A84/P	B76T38-842A/P	76	3"	4x12	8x12	2	1	35	2.42	2
	B-T38-D76-A85/P	B76T38-D854A/P	76	3"	5x11	8x12	4	0	35	2.45	2
	B-T38-D89-A85/P	B89T38-D854A/P	89	3 1/2"	5x12	8x12	4	0	35	3.20	2
	B-T38-RD64-S64/P	B64T38-RD643S/P	64	2 1/2"	4x10	6x11	3	1	35	1.85	6
	B-T38-RD76-S64/P	B76T38-RD643S/P	76	3"	4x11	6x12	3	1	35	3.11	2
	B-T38-R64-A63/P	B64T38-RG633A/P	64	2 1/2"	3x11	6x12	3	2	35	1.90	6

T38 button bits

Description	Order No.	Part No.	Dia.		Button		Flushing Hole		Angle (°)	Weight (kg)	Pcs/ Box
			mm	in	Front	Gauge	Front	Gauge			
	B-T38-R64-A84/P	B64T38-R842H/P	64	2 1/2"	4x10	8x11	2	0	35	1.90	6
	B-T38-R76-A84/P	B76T38-R842A2/P	76	3"	4x12	8x12	2	0	35	3.20	2
	B-T38-RD76-A85/P	B76T38-RD854A/P	76	3"	5x11	8x12	4	0	35	3.15	2

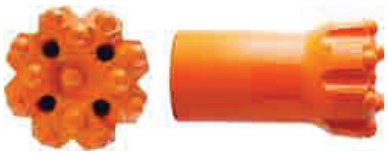
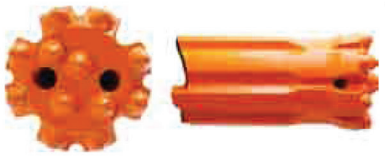
T38 drill rods

Order No.	Part No.	Length			D		Weight (kg)	Pcs/ Box
		mm	ft	in	mm	in		
Guide tube								
								
GT-T38-R56-T38-1830	GT-T38-R56-T38-1830	1830	6'		56	2 13/64"	17.50	20
MF rods, T38 - Round 39 - T38								
								
MF-T38-R39-T38-1220	MR39-12T38/T38	1220	4'		39	1 1/2"	10.90	20
MF-T38-R39-T38-1525	MR39-15T38/T38	1525	5'		39	1 1/2"	13.30	20
MF-T38-R39-T38-1830	MR39-18T38/T38	1830	6'		39	1 1/2"	15.80	20

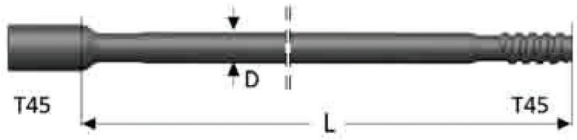
T38 reaming equipments

Order No.	Part No.	Dia.		Pilot Dia.		Weight (kg)	Pcs/ Box
		mm	in	mm	in		
							
RB-T38-89/48	RB-T38-89/48	89	3-1/2"	48	1 7/8"	4.00	2
RB-T38-102/48	RB-T38-102/48	102	4"	48	1 7/8"	5.30	2
RB-T38-115/48	RB-T38-115/48	115	4-1/2"	48	1 7/8"	5.80	2
RB-T38-127/48	RB-T38-127/48	127	5"	48	1 7/8"	6.50	2
RB-T38-152/76	RB-T38-152/76	152	6"	76	3"	15.00	1
RB-T38-152/89	RB-T38-152/89	152	6"	89	3 1/2"	15.00	1

T45 button bits

Description	Code	Part No.	Dia.		Button		Flushing Hole		Angle (°)	Weight (kg)	Pcs/ Box
			mm	in	Front	Gauge	Front	Gauge			
	B-T45-76-A84/P	B76T45-842A/P	76	3"	4x12	8x12	2	1	35	2.50	2
	B-T45-D76-A85/P	B76T45-D854A/P	76	3"	5x11	8x12	4	0	35	2.45	2
	B-T45-D89-A85/P	B89T45-D854A/P	89	3 1/2"	5x13	8x13	4	0	35	3.60	2
	B-T45-R76-A84/P	B76T45-R842A/P	76	3"	4x12	8x12	2	1	35	3.10	2
	B-T45-RD76-A85/P	B76T45-RD854A/P	76	3"	5x11	8x12	4	0	35	3.10	2
	B-T45-RD89-A85/P	B89T45-RD854A/P	89	3 1/2"	5x13	8x13	4	0	35	4.60	2

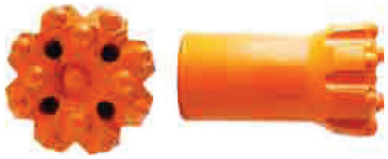
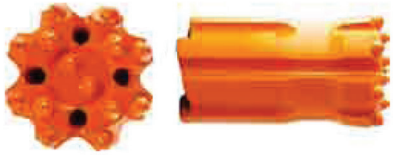
T45 drill rods

Order No.	Part No.	Length			D		Weight (kg)	Pcs/ Box
		mm	ft	in	mm	in		
Guide tube								
								
GT-T45-R63-T45-1830	GT-T45-R63-T45-1830	1830	6'		63	2 31/64"	25.50	10
MF rods, T45 - Round 46 - T45								
								
MF-T45-R46-T45-1525	MR46-15T45/T45	1525	5'		46	1 3/4"	19.00	20
MF-T45-R46-T45-1830	MR46-18T45/T45	1830	6'		46	1 3/4"	22.50	20

T45 reaming equipments

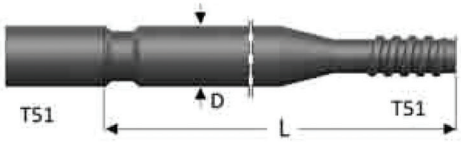
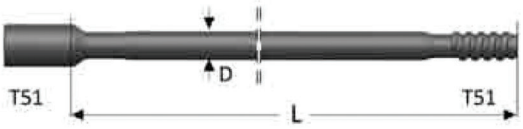
Order No.	Part No.	Dia.		Pilot Dia.		Weight (kg)	Pcs/ Box
		mm	in	mm	in		
							
RB-T45-115/48	RB-T45-115/48	115	4-1/2"	48	1 7/8"	5.80	2
RB-T45-127/48	RB-T45-127/48	127	5"	48	1 7/8"	6.50	2
RB-T45-152/76	RB-T45-152/76	152	6"	76	3"	15.00	1
RB-T45-152/89	RB-T45-152/89	152	6"	89	3-1/2"	15.00	1

T51 button bits

Description	Order No.	Part No.	Dia.		Button		Flushing Hole		Angle (°)	Weight (kg)	Pcs/ Box
			mm	in	Front	Gauge	Front	Gauge			
	B-T51-D89-A85/P	B89T51-D854A/P	89	3 1/2"	5x13	8x13	4	0	35	3.60	2
	B-T51-D102-A86/P	B102T51-D864A/P	102	4"	6x12	8x14	4	0	35	5.40	2
	B-T51-RD89-A85/P	B89T51-RD854A/P	89	3 1/2"	5x13	8x13	4	0	35	4.60	2
	B-T51-RD102-A86/P	B102T51-RD864A/P	102	4"	6x12	8x14	4	0	35	6.90	2

Note: JSI button bits are available in S, P, G three designs.

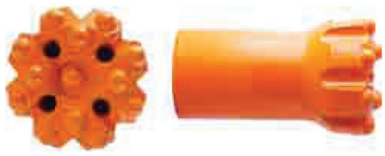
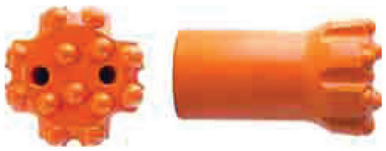
T51 drill rods

Order No.	Part No.	Length			D		Weight (kg)	Pcs/ Box
		mm	ft	in	mm	in		
Guide Tube								
								
GT-T51-R76-T51-1830	GT-T51-R76-T51-1830	1830	6'		76	3"	25.50	10
MF rod, T51 - Round 52 - T51								
								
MF-T51-R52-T51-1525	MR52-15T51/T51	1525	5'		52	2"	25.00	20
MF-T51-R52-T51-1830	MR52-18T51/T51	1830	6'		52	2"	27.00	20

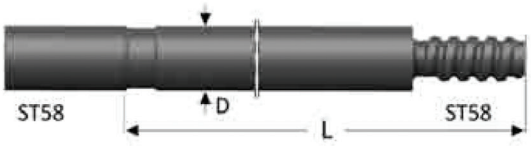
T51 reaming equipments

Order No.	Part No.	Dia.		Pilot Dia.		Weight (kg)	Pcs/ Box
		mm	in	mm	in		
							
RB-T51-115/48	RB-T51-115/48	115	4-1/2"	48	1 7/8"	5.80	2
RB-T51-127/48	RB-T51-127/48	127	5"	48	1 7/8"	6.50	2
RB-T51-152/76	RB-T51-152/76	152	6"	76	3"	15.00	1
RB-T51-152/89	RB-T51-152/89	152	6"	89	3-1/2"	15.00	1

ST58 button bits

Description	Order No.	Part No.	Dia.		Button		Flushing Hole		Angle (°)	Weight (kg)	Pcs/ Box
			mm	in	Front	Gauge	Front	Gauge			
	B-ST58-D89-A85/P	B89ST58-D854A/P	89	3 1/2"	5x13	8x13	4	0	35	3.60	2
	B-ST58-89-H85/P	B89ST58-852H/P	89	3 1/2"	5x12	8x14	2	0	35	3.80	2
	B-ST58-D102-A86/P	B102ST58-D864A/P	102	4"	6x12	8x14	4	0	35	5.40	2
	B-ST58-102-A86/P	B102ST58-862A/P	102	4"	6x12	8x14	2	0	35	5.50	2

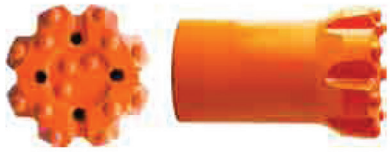
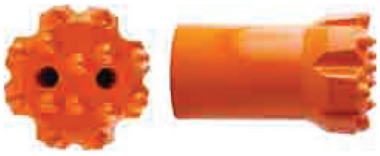
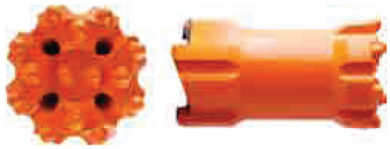
ST58 drill tube

Order No.	Part No.	Length			D		Weight (kg)	Pcs/ Box
		mm	ft	in	mm	in		
Drill tube								
								
DT-ST58-R76-ST58-1830	DT-ST58-R76-ST58-1830	1830	6'		76	3"	40.00	10

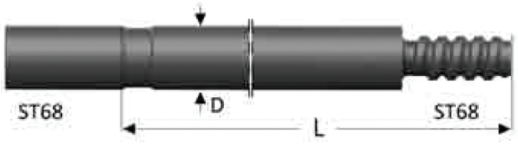
ST58 reaming equipment

Order No.	Part No.	Dia.		Pilot Dia.		Weight (kg)	Pcs/ Box
		mm	in	mm	in		
							
RB-ST58-152/89	RB-ST58-152/89	152	6"	89	3-1/2"	15.00	1

ST68 button bits

Description	Order No.	Part No.	Dia.		Button		Flushing Hole		Angle (°)	Weight (kg)	Pcs/ Box
			mm	in	Front	Gauge	Front	Gauge			
	B-ST68-D102-A86/P	B102ST68-D864A/P	102	4"	6x12	8x14	4	0	35	5.40	2
	B-ST68-D115-A87/P	B115ST68-D874A/P	115	4 1/2"	7x13	8x14	4	0	35	6.30	2
	B-ST68-102-A86/P	B102ST68-862A/P	102	4"	6x12	8x14	2	0	35	5.50	2
	B-ST68-115-H98/P	B115ST68-983H/P	115	4 1/2"	8x14	9x14	3	1	35	6.50	2
	B-ST68-152-H99/P	B115ST68-993H/P	152	6"	9x16	9x16	3	1	35	12.00	2
	B-ST68-GD102-A86/P	B102ST68-GD864A/P	102	4"	6x12	8x14	4	0	35	5.40	2
	B-ST58-GD115-A86/P	B115ST58-GD864A/P	115	4 1/2"	6x13	8x14	4	0	35	6.30	2

ST68 drill tube

Order No.	Part No.	Length			D		Weight (kg)	Pcs/ Box
		mm	ft	in	mm	in		
Drill tube								
								
DT-ST68-R87-ST68-1830	DT-ST68-R87-ST68-1830	1830	6'		87	3-1/2"	42.00	10

ST68 reaming equipment

Order No.	Part No.	Dia.		Pilot Dia.		Weight (kg)	Pcs/ Box
		mm	in	mm	in		
							
RB-ST68-152/89	RB-ST68-152/89	152	6"	89	3-1/2"	15.00	1



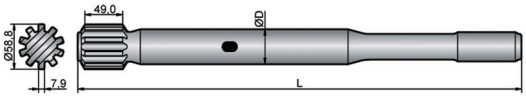
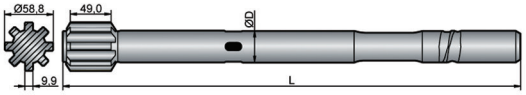
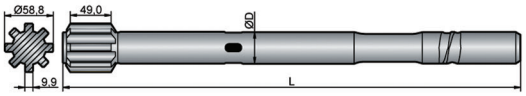
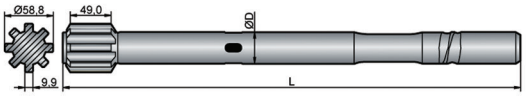
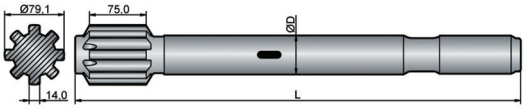


PIC ROCK TOOLS

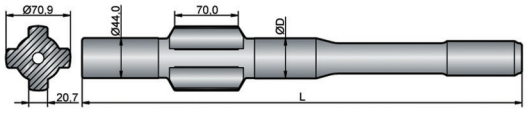
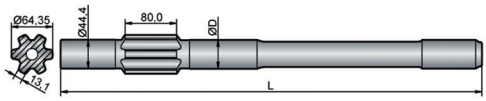
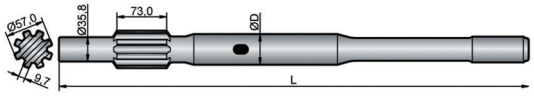
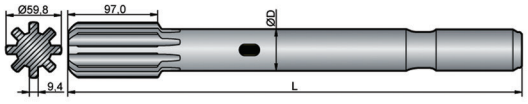
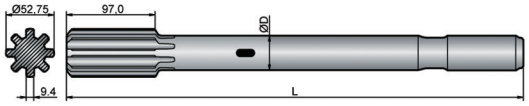
Shank adapters



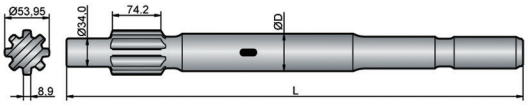
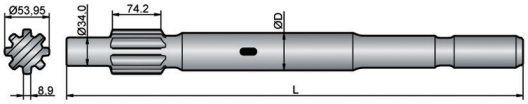
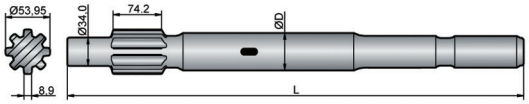
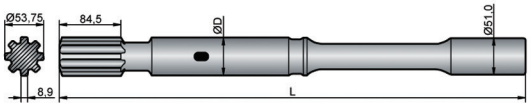
Sandvik

Order No.	Part No.	Thread	Length	D	Application	Weight (kg)	Pcs/ Box
			mm	mm			
Sandvik HLX5							
							
S-HLX5-R32-45-500	SKR32-500-HLX5	R32	500	45	Drifting	5.10	2
S-HLX5-R38-45-500	SKR38-500-HLX5	R38	500	45	Drifting	5.20	2
S-HLX5-T38-45-500	SKT38-500-HLX5	T38	500	45	Drifting	5.20	2
S-HLX5-T45-45-500	SKT45-500-HLX5	T45	500	45	Drifting	5.50	2
S-HLX5-R32-45-575	SKR32-575-HLX5	R32	575	45	Bench Drilling	5.70	2
S-HLX5-T38-45-575	SKT38-575-HLX5	T38	575	45	Bench Drilling	5.70	2
S-HLX5-T45-45-575	SKT45-575-HLX5	T45	575	45	Bench Drilling	5.90	2
Sandvik HL500							
							
S-HL500-R32-38-550	SKR32-550-HL500	R32	550	38	Bench Drilling	4.30	2
S-HL500-R38-38-550	SKR38-550-HL500	R38	550	38	Bench Drilling	4.60	2
S-HL500-T38-38-550	SKT38-550-HL500	T38	550	38	Bench Drilling	4.60	2
							
S-HL500-R32-45-550	SKR32-550-HL500	R32	550	45	Bench Drilling	5.30	2
S-HL500-T38-45-550	SKT38-550-HL500	T38	550	45	Bench Drilling	5.30	2
S-HL500-T45-45-550	SKT45-550-HL500	T45	550	45	Bench Drilling	6.00	2
							
S-HL500-R32-38-460	SKR32-460-HL500	R32	460	38	Drifting/Production drilling	3.90	2
S-HL500-R38-38-460	SKR38-460-HL500	R38	460	38	Drifting/Production drilling	4.20	2
S-HL500-T38-38-460	SKT38-460-HL500	T38	460	38	Drifting/Production drilling	4.20	2
Sandvik HL1000							
							
S-HL1000-T45-52-670	SKT45-670-HL1000	T45	670	52	Bench Drilling	10.00	2
S-HL1000-T51-52-670	SKT51-670-HL1000	T51	670	52	Bench Drilling	10.00	2

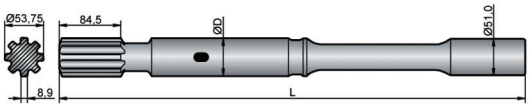
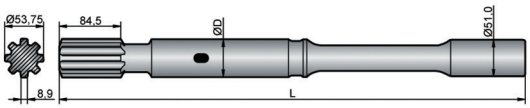
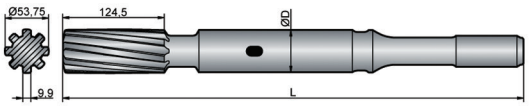
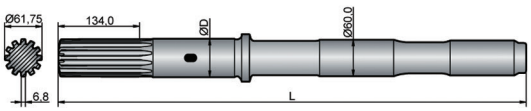
Furukawa, Montabert

Order No.	Part No.	Thread	Length	D	Application	Weight (kg)	Pcs/ Box
			mm	mm			
Furukawa PD200							
							
S-PD200-T38-44-485	SKT38-485-PD200	T38	485	44.4	Bench Drilling	5.00	2
S-PD200-T45-44-485	SKT45-485-PD200	T45	485	44.4	Bench Drilling	5.40	2
Furukawa HD300							
							
S-HD300-T38-45-655	SKT38-655-HD300	T38	655	45	Bench Drilling	6.10	2
S-HD300-T45-45-655	SKT45-655-HD300	T45	655	45	Bench Drilling	6.80	2
Furukawa HD609							
							
S-HD609-T45-45-690	SKT45-690-HD609	T45	690	45	Bench Drilling	6.40	2
S-HD609-T51-45-690	SKT51-690-HD609	T51	690	45	Bench Drilling	6.40	2
Montabent HC109,HC120							
							
S-HC109RP-T38-45-670	SKT38-670-HC109RP	T38	670	45	Bench/Production Drilling	7.20	2
S-HC109RP-T45-45-670	SKT45-670-HC109RP	T45	670	45	Bench/Production Drilling	7.50	2
S-HC120RP-T45-51-670	SKT45-670-HC120RP	T45	670	51	Bench/Production Drilling	8.80	2
S-HC120RP-T51-51-670	SKT51-670-HC120RP	T51	670	51	Bench/Production Drilling	8.90	2
Montabent HC109,HC120							
							
S-HC109-T38-38-500	SKT38-500-HC109	T38	500	38	Drifting	4.40	2

Atlas Copco

Order No.	Part No.	Thread	Length	D	Application	Weight (kg)	Pcs/ Box
			mm	mm			
Atlas Copco Cop 1238							
							
S-COP1238-R32-38-485	SKR32-485-COP1238	R32	485	38	Drifting	4.00	2
S-COP1238-R38-38-485	SKR38-485-COP1238	R38	485	38	Drifting	4.30	2
S-COP1238-T38-38-485	SKT38-485-COP1238	T38	485	38	Drifting	4.30	2
							
S-COP1238-R32-38-500	SKR32-500-COP1238	R32	500	38	Bench Drilling	4.00	2
S-COP1238-T38-38-500	SKT38-500-COP1238	T38	500	38	Bench Drilling	4.40	2
S-COP1238-T45-38-500	SKT45-500-COP1238	T45	500	45	Bench Drilling	5.00	2
							
S-COP1238-R32-38-575	SKR32-575-COP1238	R32	575	38	Bench/Production Drilling	4.60	2
S-COP1238-R38-38-575	SKR38-575-COP1238	R38	575	38	Bench/Production Drilling	4.70	2
S-COP1238-T38-38-575	SKT38-575-COP1238	T38	575	38	Bench/Production Drilling	4.90	2
S-COP1238-R32-45-575	SKR32-575-COP1238	R32	575	45	Bench/Production Drilling	5.20	2
S-COP1238-R38-45-575	SKR38-575-COP1238	R38	575	45	Bench/Production Drilling	5.40	2
S-COP1238-T38-45-575	SKT38-575-COP1238	T38	575	45	Bench/Production Drilling	5.40	2
Atlas Copco Cop 1838							
							
S-COP1838-R32-38-435	SKR32-435-COP1838	R32	435	38	Drifting	3.60	2
S-COP1838-R38-38-435	SKR38-435-COP1838	R38	435	38	Drifting	3.90	2
S-COP1838-T38-38-435	SKT38-435-COP1838	T38	435	38	Drifting	3.80	2

Atlas Copco

Order No.	Part No.	Thread	Length	D	Application	Weight (kg)	Pcs/ Box
			mm	mm			
Atlas Copco Cop 1838							
							
S-COP1838-R32-38-525	SKR32-525-COP1838	R32	525	38	Bench Drilling	4.20	2
S-COP1838-R38-38-525	SKR38-525-COP1838	R38	525	38	Bench Drilling	4.30	2
S-COP1838-T38-38-525	SKT38-525-COP1838	T38	525	38	Bench Drilling	4.30	2
							
S-COP1838-R32-52-525	SKR32-525-COP1838	R32	525	52	Bench/Production Drilling	5.70	2
S-COP1838-T38-52-525	SKT38-525-COP1838	T38	525	52	Bench/Production Drilling	5.90	2
S-COP1838-T45-52-525	SKT45-525-COP1838	T45	525	52	Bench/Production Drilling	6.10	2
S-COP1838-T51-52-525	SKT51-525-COP1838	T51	525	52	Bench/Production Drilling	6.50	2
Atlas Copco Cop 1840							
							
S-COP1840-T45-52-565	SKT45-525-COP1840	T45	565	52	Bench/Production Drilling	6.80	2
S-COP1840-T51-52-565	SKT51-525-COP1840	T51	565	52	Bench/Production Drilling	7.20	2
Atlas Copco Cop 2160EX							
							
S-COP2160EX-T45-63-770	SKT45-770-COP2160EX	T45	770	63	Bench Drilling	13.20	2
S-COP2160EX-T51-63-770	SKT51-770-COP2160EX	T51	770	63	Bench Drilling	13.30	2




PIC8
ROCK TOOLS



PIC8
ROCK TOOLS

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