



**FABCHEM
MINING**

Company Profile & Product Brochure



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Fabchem Mining



Founded in 1996, Fabchem Mining (Pty) Ltd specializes in support technology that is at the core of making underground mining safer, especially at the great depths of South African mines. Fabchem is a leading manufacturer and supplier of strata control products and solutions to both the mining and civil industries. Fabchem offers a total support solution, from drilling the hole for the tendon, to installation, pre-stressing, grouting and post installation integrity testing.

As a technology leader, Fabchem holds several patents over some very innovative products. Fabchem is a Black Empowered company (52.6% black owned) and qualifies as a level 1 B-BBEE contributor. This means that our clients are able to claim 135% of their purchases with Fabchem for their B-BBEE scorecard. Our Quality Management System is certified to the ISO9001:2015 International Standard by the SABS.



Anchors & Related

Strata Control Products

Fabchem manufactures mechanical, spin, multi-strand, and de-bonded type anchors, to the client's required specifications. All safety critical ranges are tested internally and at the CSIR, to ensure compliance to the required safety standards. The proprietary Fabchem Grout Sensors may be coupled on to all mechanical anchors and trusses. The PLV series of barrels is Fabchem's newest innovation in barrel technology, which features anti-reactivation, specified load tension indication and over-load tension indication.

SPIN ANCHORS are primarily used as secondary support in soft rock mines especially coal mines. The anchors are usually point anchored with quick setting resin and are bulbed. Dependent on Rock Engineer's requirements, they may also be grouted



Spin anchors are manufactured to the customer's requirement and are supplied complete with dome plate, barrel & wedge. In the event that the anchor is to be grouted, a grout tube, breather tube & gasket will be provided separately.

Fabchem also manufactures **multi-bulb passive anchors** with fishhooks. The bulb spacing is carried out to the client's specification.

Spin Trusses are generally used for supporting slips, faults, bullnoses, large roof spans, friable roof conditions (used in conjunction with mesh and straps), pillar wrapping (support). Trusses are made to the client's required length.

MECHANICAL ANCHORS are primarily used as secondary support in hard rock mines. They are used both in development ends and in the stopes. Mechanical anchors are supplied complete with a dome plate or our innovative square plate, barrel, wedge and grout fittings (breather tube, grout tube and gasket). The mechanical should be full column grouted to prevent corrosion.



Mechanical Trusses are generally used for supporting slips, faults, bullnoses, large roof spans, friable roof conditions (used in conjunction with mesh and straps), and pillar wrapping support. Trusses are made to the clients required length.

DYNAMIC TESTING of anchors are carried out on our 50 ton test rig. Pre-load indicators are tested to ensure that they activate at the specified loads. Anchors are also tested to destruction to validate ultimate breaking strength.

Equipment

SPT100 SMART PULL TESTER



This SMART Pull Tester digitises the process and reporting of pull tests on your underground support.

- Electronic load & displacement
- Ten load indication LED's.
- Mine specific pull test parameters.
- Downloadable to a PC .
- Single acting piston.
- Max pull capacity- 20ton.
- Max pressure - 55MPa/ 550 Bar.
- Maximum displacement of 50mm
- Weight: 11.6kg

FAB602 “Rabbit” PRP PORTABLE & RECHARGEABLE BATTERY PUMP



This portable & rechargeable hydraulic stressing pump works with our Stressing Jacks Cropper. It eliminates the process of manual pumping and the need for compressed air

- Has three Li-ion 18VDC batteries.
- Two-stage, high pressure hydraulic pump offers quick tool advancement in the first stage.
- Quiet, smooth-running, serviceable brushless 18VDC motor.
- High-impact, mild steel frame, that will protect your pump in the most demanding and harsh applications.
- Interchangeable valve configuration that accommodates a vast array of applications.

Equipment

FAB604 Bunny pump



The Battery-Powered Bunny Pump (FAB604) is a single-acting hydraulic pump designed for precise pressure release to your desired tonnage. It is compatible with the SPT100 Smart Pull Tester.

- Easy to operate.
- LED screen displaying working cycle, battery status, and current pressure.
- Weight is only 6kg.
- Maximum pressure of 70MPa.
- Comes with two 18V rechargeable Li-ion batteries.
- Has a remote controller for operating the pump.

FAB602 “Rabbit” PRP PORTABLE & RECHARGEABLE BATTERY PUMP



The Smart Tension Jack (FAB550) is a front gripping load sensing jack designed for pull-testing and tensioning cable anchors which is powered by a double acting hydraulic pump.

- Suitable for tensioning 15mm and 18mm cable anchors.
- Report downloadable to a PC and can be formatted to a PDF/Excel in just a few clicks.
- Customizable report.
- Easy to change gripping wedges/ jaws.
- Graph displaying tons, elongation in mm, including the time the test was conducted.
- Electronic load & displacement sensors.
- Ten load indication LED's.
- Rechargeable SPT100 Smart Controller.
- Customizable modes of calibration.

Equipment



FAB500L LIGHTWEIGHT 25TON JACK

- Suitable for tensioning 15mm and 18mm cable anchors
- Front gripping (minimum strand length for gripping 100mm)
- Easy to change gripping wedges/jaws
- Powered by double acting hydraulic pump
- Weight is only 15kg's



FAB170 25TON STRESSING JACK

- Stressing Jacks are used to tension cable anchors
- Suitable for tensioning 13mm, 15mm & 18mm cable anchors
- Rear gripping (minimum strand length for gripping 500mm)
- Easy to change gripping wedges/ jaws
- Powered by double acting hydraulic pump
- Weight: 18kg's



FAB P55 HYDRAULIC STRESSING PUMP

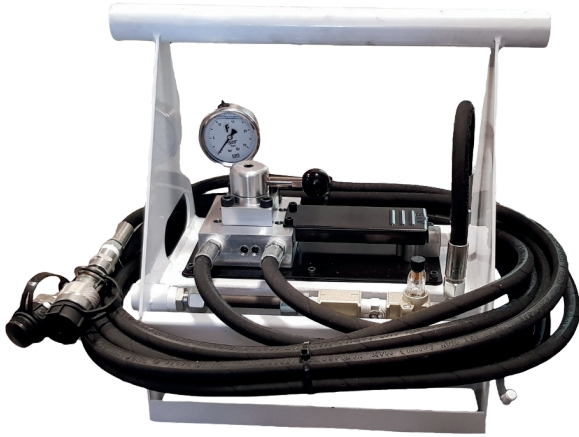
- Single acting hydraulic pump (2-way valve)
- Maximum output pressure – 10 000psi/690 Bar
- Hand operated
- 750ml reservoir
- Compatible with most single acting hydraulic cylinders
- Weight: 8.15kg's



FAB470 HYDRAULIC STRESSING PUMP

- Heavy duty double acting hydraulic pump (4-way valve)
- Maximum output pressure – 10 000psi/690 Bar.
- Hand operated
- 1.2 litre reservoir
- High volume per stroke
- Rugged construction
- Compatible with most double acting hydraulic cylinders
- Weight: 14.70kg's

Equipment



FAB603 AIR HYDRAULIC STRESSING PUMP

- Double acting hydraulic pump (4-way valve).
- Maximum output pressure - 10 000psi/690 Bar.
- Air intensified (operates with compressed air)
- Ergonomic design for minimum operator effort.
- Large 4 litre reservoir.
- Compatible with most double acting hydraulic cylinders.
- Weight: 21.5kg



FAB195 STRAND CROPPER

- Strand Cropper, can cut 13mm, 15mm and 18mm anchor strand.
- Max pressure - 60 MPA/600 Bar.
- Design cutting force - 290KN
- Weight: 12kg's



FAB820 COMPLETE PULL TESTER

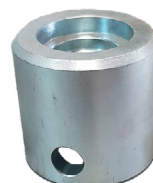
- Single acting pull tester.
- Max pulling capacity - 20 ton.
- Max pressure - 55 MPA / 550 Bar.
- Weight: 11.6kg's.



FAB500 - PLV Nose Cone



FAB500 - Adaptor for Nose Cone



FAB170 - DTI Nose Cone



FAB170 - PLV Nose Cone

Mining Consumables

Hydraulic Hoses & Fittings, Mining Hoses & Fittings, Drill Rods, Couplers & Drill Bits, Exploration, Drill Rods, Coring Bits, Core Lifters, Safety Slings, Lubricators (Steel) ,Oils & Lubricants, Splitset Dollies, Roofbolt Spanners, Spin Adaptors, & Resin.



Water Swivels, Drill Rods, Core Drilling Drill Bits, Reaming Shell Adaptors

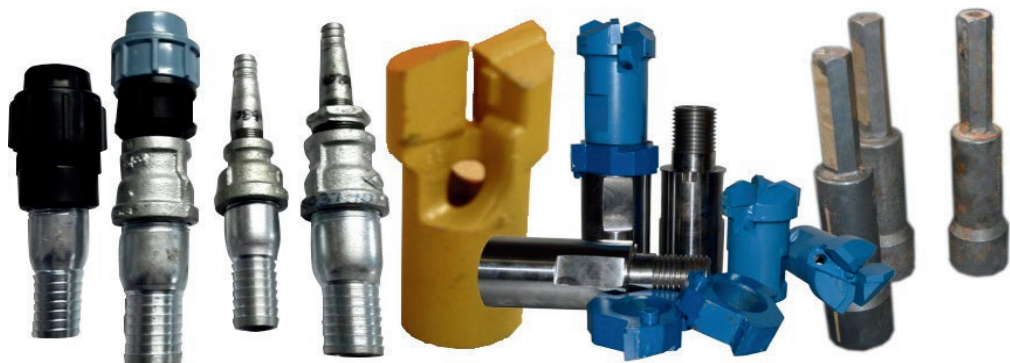


Left to right:

Slotted Spinning Adaptor; Roofbolt Adaptor;
Spinning Adaptors; BT Pin Hex Adaptor



Hoses



Water Swivels, Drill Rods, Core Drilling Drill Bits, Reaming Shell Adaptors

Grout Equipment



FABMG - Hand Pump Grout Mixer



FABG-GMAC-21 (left) & FABCombo (right)
Air Grout Mixer & Pump



LAG & Rock Magic+
Pumpable Grout 10/20/25kg bags

Other Products

Roofbolts & Splitsets

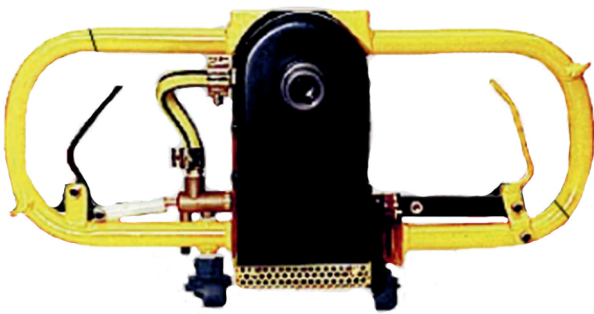
Contact us to find out more

Portable Drilling

Equipment

- Gopher Portable Roofbolter
- Bora Rock Drill
- Cub Hand Held Borer

Gopher test bench for testing and certification



Cub Hand Held Borer



SA Gopher



Jackhammer

Air-Leg



Lubricator

Training

We offer a range of training programmes on our products - Contact us to find out more.

VULA Drilling



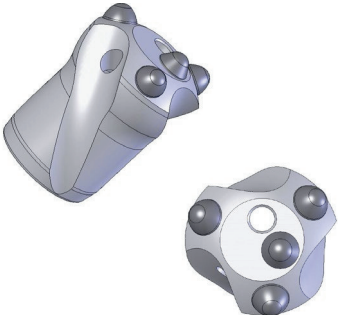
Vula Drilling (Pty) Ltd, manufactures drilling consumable products. They are the Original Equipment Supplier (OES) of the proprietary “VULA” range of hard-rock drill bits.



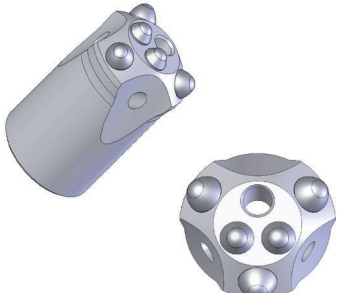
Conventional Mining

TAPERED DRILL BITS

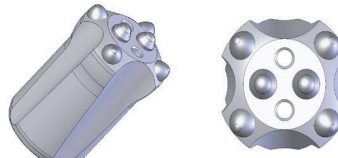
4 & 5 Button Bits – Full Spiral Flushing HEX22

	Ø	Part Number	Gauge Buttons	Top Buttons	Flushing Holes		Taper
					Top	Side	
	32	BS32-31-11	3 x 8 S/Bal	1 x 8 Con	1	1	11°
	32	BS32-32-11	3 x 8 S/Bal	2 x 7 Con	1	1	11°
	34	BS34-31-11	3 x 8 S/Bal	1 x 8 Con	1	1	11°
	34	BS34-32-11	3 x 8 S/Bal	2 x 7 Con	1	1	11°
	36	BS36-31-11	3 x 9 S/Bal	1 x 8 Con	1	1	11°
	36	BS36-32-11	3 x 9 S/Bal	2 x 7 Con	1	1	11°
	38	BS38-32-11	3 x 9 S/Bal	2 x 7 Con	1	1	11°
	41	BS41-32-11	3 x 9 S/Bal	2 x 8 Con	1	1	11°

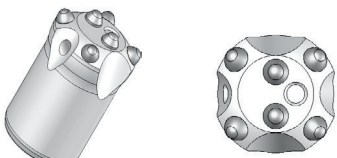
4 / 5 Button Bits - Conventional HEX22

	Ø	Part Number	Gauge Buttons	Top Buttons	Flushing Holes		Taper
					Top	Side	
	32	B32-31-11-88	3 x 8 S/Bal	1 x 8 Con	1	2	11°
	32	B32-32-11-78	3 x 8 S/Bal	2 x 7 Con	1	2	11°
	34	B34-31-11-88	3 x 8 S/Bal	1 x 8 Con	1	2	11°
	34	B34-32-11-78	3 x 8 S/Bal	2 x 7 Con	1	2	11°
	32	B32-31-12-88	3 x 8 S/Bal	1 x 8 Con	1	2	12°
	32	B32-32-12-78	3 x 8 S/Bal	2 x 7 Con	1	2	12°
	34	B34-31-12-88	3 x 8 S/Bal	1 x 8 Con	1	2	12°
	34	B34-32-12-78	3 x 8 S/Bal	2 x 7 Con	1	2	12°

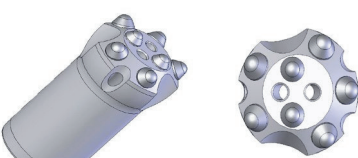
6 Button Bits – Full Body Flushing HEX22

	Ø	Part Number	Gauge Buttons	Top Buttons	Flushing Holes		Taper
					Top	Side	
	32	BS32-42-11	4 x 7 S/Bal	2 x 7 Con	1	1	11°
	34	BF34-42-11	4 x 7 S/Bal	2 x 7 Con	1	1	11°
	36	BF36-42-11	4 x 7 S/Bal	2 x 7 Con	1	1	11°

6 Button Bits – Conventional HEX22

	Ø	Part Number	Gauge Buttons	Top Buttons	Flushing Holes		Taper
					Top	Side	
	34	BN34-42-11	4 x 7 S/Bal	2 x 7 Con	2	0	11°
	34	B34-42-11	4 x 7 S/Bal	2 x 7 Con	1	1	11°

7 Button Bits – Long Series HEX25

	Ø	Part Number	Gauge Buttons	Top Buttons	Flushing Holes		Taper
					Top	Side	
	38	BL38-52-11	5 x 9 S/Bal	2 x 7 Con	1	1	11°
	41	BL41-52-11	5 x 9 S/Bal	2 x 8 Con	2	1	11°

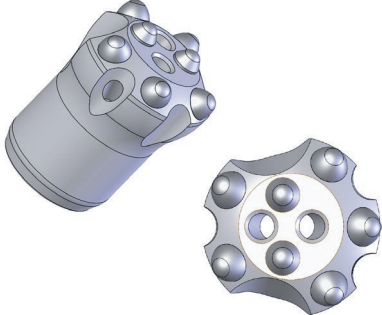
Conventional Mining

TAPERED DRILL BITS

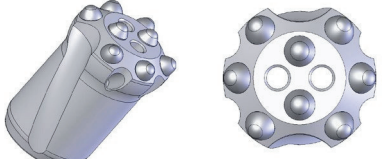
7 Button Bits – Long Series HEX22

	Ø	Part Number	Gauge Buttons	Top Buttons	Flushing Holes		Taper
					Top	Side	
	32	BL32-52-07	5 x 7 S/Bal	2 x 7 Con	2	1	7°
	33	BL33-52-07	5 x 7 S/Bal	2 x 7 Con	2	1	7°
	34	BL34-52-07	5 x 7 S/Bal	2 x 7 Con	2	1	7°
	32	BL32-52-12	5 x 7 S/Bal	2 x 7 Con	2	1	12°
	33	BL33-52-12	5 x 7 S/Bal	2 x 7 Con	2	1	12°
	34	BL34-52-12	5 x 7 S/Bal	2 x 7 Con	2	1	12°

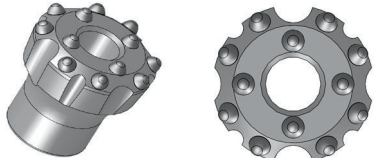
7 Button Bits - Conventional HEX22

	Ø	Part Number	Gauge Buttons	Top Buttons	Flushing Holes		Taper
					Top	Side	
	32	B32-52-11-03	5 x 7 S/Bal	2 x 7 Con	2	1	11°
	34	B34-52-11-03	5 x 7 S/Bal	2 x 7 Con	2	1	11°
	36	B36-52-11-03	5 x 8 S/Bal	2 x 7 Con	2	1	11°
	38	B38-52-11-03	5 x 9 S/Bal	2 x 7 Con	2	1	11°
	38	B38-52-11-3H	5 x 9 S/Bal	2 x 7 Con	2	1	11°
	41	B41-52-11-03	5 x 9 S/Bal	2 x 8 Con	2	1	11°
	41	B41-52-11-3H	5 x 9 S/Bal	2 x 8 Con	2	1	11°
	45	B45-52-11-03	5 x 9 S/Bal	2 x 8 Con	2	1	11°

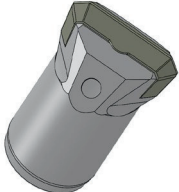
8 Button Bits – Full Spiral Flushing HEX22

	Ø	Part Number	Gauge Buttons	Top Buttons	Flushing Holes		Taper
					Top	Side	
	32	BS32-62-11	6 x 7 S/Bal	2 x 7 Con	2	1	11°
	34	BS34-62-11	6 x 7 S/Bal	2 x 7 Con	2	1	11°
	32	BS32-62-12	6 x 7 S/Bal	2 x 7 Con	2	1	12°
	34	BS34-62-12	6 x 7 S/Bal	2 x 7 Con	2	1	12°

Reamer Bits

	Ø	Part Number	Gauge Buttons	Top Buttons	Flushing Holes		Taper
					Top	Side	
	51	BR51-82-06	8 x 9 S/Bal	2 x 9 S/Bal	-	-	6°
	57	BR57-82-06	8 x 9 S/Bal	2 x 9 S/Bal	-	-	6°
	64	BR64-84-06	8 x 9 S/Bal	4 x 9 S/Bal	-	-	6°

Directional Drill Bits - Solid Chisel

	Ø	Part Number	Gauge Buttons	Chisel Insert	Flushing Holes		Taper
					Top	Side	
	38	BD38-11-10	-	38mm x 10	-	1	11°
	41	BD41-11-10	-	41mm x 10	-	1	11°
	38	BD38-12-10	-	38mm x 10	-	1	12°
	41	BD41-12-10	-	41mm x 10	-	1	12°

Conventional Mining

TAPERED DRILL RODS

Rubber Collar

22mm Hex 11° - 159 Rubber Collar

	Part Number	Length Overall	Collar Distance	Collar Type
	DR22x900	0.9m	159mm	Rubber (75mm)
	DR22x1200	1.2m	159mm	Rubber (75mm)
	DR22x1500	1.5m	159mm	Rubber (75mm)
	DR22x1800	1.8m	159mm	Rubber (75mm)
	DR22x1900	1.9m	159mm	Rubber (75mm)
	DR22x2200	2.2m	159mm	Rubber (75mm)
	DR22x2400	2.4m	159mm	Rubber (75mm)
	DR22x2600	2.6m	159mm	Rubber (75mm)
	DR22x2800	2.8m	159mm	Rubber (75mm)
	DR22x3000	3.0m	159mm	Rubber (75mm)
	DR22x4200	4.2m	159mm	Rubber (75mm)
	DR22x4600	4.6m	159mm	Rubber (75mm)

25mm Hex 11° - 159 Rubber Collar

	Part Number	Length Overall	Collar Distance	Collar Type
	DR22x900	0.9m	159mm	Rubber (100mm)
	DR22x1200	1.2m	159mm	Rubber (100mm)
	DR22x1500	1.5m	159mm	Rubber (100mm)
	DR22x1800	1.8m	159mm	Rubber (100mm)
	DR25x2400	2.4m	159mm	Rubber (100mm)
	DR25x2600	2.6m	159mm	Rubber (100mm)
	DR25x3600	3.6m	159mm	Rubber (100mm)
	DR25x4200	4.2m	159mm	Rubber (100mm)
	DR25x4600	4.6m	159mm	Rubber (100mm)

Forged Collar

22mm Hex 11° - 108 Forged Collar

	Part Number	Effective Drill Depth		Collar Distance	Collar Type
	DF22x808-108	0.8m		108mm	Forged
	DF22x915-108	0.9m	3ft	108mm	Forged
	DF22x1220-108	1.2m	4ft	108mm	Forged
	DF22x1530-108	1.5m	5ft	108mm	Forged
	DF22x1835-108	1.8m	6ft	108mm	Forged
	DF22x2440-108	2.4m	8ft	108mm	Forged
	DF22x3050-108	3.0m	10ft	108mm	Forged
	DF22x3660-108	3.6m	12ft	108mm	Forged

Conventional Mining

TAPERED DRILL RODS

Forged Collar

22mm Hex 11° - 159 Forged Collar

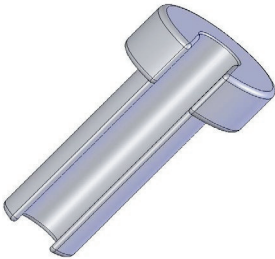
	Part Number	Effective Drill Depth		Collar Distance	Collar Type
	DF22x808-159	0.8m		159mm	Forged
	DF22x915-159	0.9m	3ft	159mm	Forged
	DF22x1220-159	1.2m	4ft	159mm	Forged
	DF22x1530-159	1.5m	5ft	159mm	Forged
	DF22x1835-159	1.8m	6ft	159mm	Forged
	DF22x2440-159	2.4m	8ft	159mm	Forged
	DF22x3050-159	3.0m	10ft	159mm	Forged
	DF22x3660-159	3.6m	12ft	159mm	Forged

25mm Hex 11° - 159 Forged Collar

	Part Number	Effective Drill Depth		Collar Distance	Collar Type
	DF25x808	0.8m		159mm	Forged
	DF25x915	0.9m	3ft	159mm	Forged
	DF25x1220	1.2m	4ft	159mm	Forged
	DF25x1530	1.5m	5ft	159mm	Forged
	DF25x1835	1.8m	6ft	159mm	Forged
	DF25x2440	2.4m	8ft	159mm	Forged
	DF25x3050	3.0m	10ft	159mm	Forged
	DF25x3660	3.6m	12ft	159mm	Forged

Knock-Off Tools

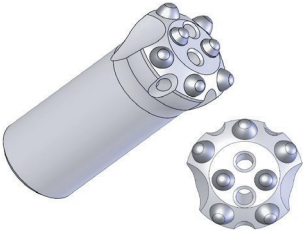
25mm Hex 11° - 159 Forged Collar

	Part Number	Hex Size	Tool Weight	Usage
	KOT22	22mm	1.50 kg	
	KOT22N	22mm	1.0 kg	
	KOT22HD	22mm	2.25 kg	Heavy Duty
	KOT25	25mm	1.35 kg	
	KOT22N	25mm	1.0 kg	
	KOT25HD	25mm	2.10 kg	Heavy Duty

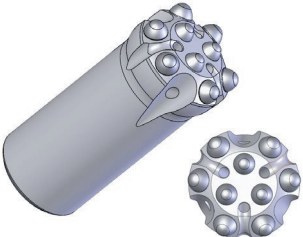
Mechanised Mining

THREADED DRILL BITS

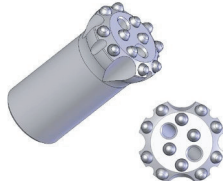
R25 Thread

	Ø	Part Number	Gauge Buttons	Top Buttons	Flushing Holes	
					Top	Side
	35	B35-52-R25	5 x 8 S/Bal	2 x 7 Con	2	1
	38	B38-52-R25	5 x 9 S/Bal	2 x 7 Con	2	1
	41	B41-52-R25	5 x 9 S/Bal	2 x 8 Con	2	1
	43	B43-63-R25	6 x 10 S/Bal	3 x 9 Con	3	2
	45	B45-63-R25	6 x 10 S/Bal	3 x 9 Con	3	2

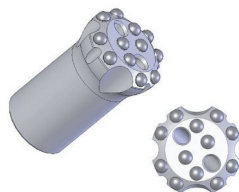
R32 Thread

	Ø	Part Number	Gauge Buttons	Top Buttons	Flushing Holes	
					Top	Side
	43	B43-63-R32	6 x 10 S/Bal	3 x 9 S/Bal	3	2
	45	B45-63-R32	6 x 10 S/Bal	3 x 9 S/Bal	3	2
	48	B48-63-R32	6 x 10 S/Bal	3 x 9 S/Bal	3	2
	51	B51-63-R32	6 x 10 S/Bal	3 x 9 S/Bal	3	2
	54	B54-63-R32	6 x 10 S/Bal	3 x 9 S/Bal	3	2
	57	B57-63-R32	6 x 10 S/Bal	3 x 10 S/Bal	3	2
	64	B64-84-R32	8 x 10 S/Bal	4 x 10 S/Bal	2	-
	76	B76-84-R32	8 x 12 Dome	4 x 12 Dome	2	-

T38 Thread

	Ø	Part Number	Gauge Buttons	Top Buttons	Flushing Holes	
					Top	Side
	64	B64-84-T38	8 x 10 S/Bal	4 x 10 S/Bal	2	-
	76	B76-84-T38	8 x 12 Dome	4 x 12 Dome	2	-
	89	B89-85-T38	8 x 12 Dome	5 x 12 Dome	2	-

T45 Thread

	Ø	Part Number	Gauge Buttons	Top Buttons	Flushing Holes	
					Top	Side
	76	B76-84-T45	8 x 12 Dome	4 x 12 Dome	2	-
	89	B89-85-T45	8 x 12 Dome	5 x 12 Dome	2	-
	89	B89-84-T45	8 x 14 Dome	4 x 14 Dome	2	-
	102	B102-85-T45	8 x 14 Dome	4 x 14 Dome	2	-
	115	B115-85-T45	8 x 16 Dome	5 x 16 Dome	2	-

T51 Thread

	Ø	Part Number	Gauge Buttons	Top Buttons	Flushing Holes	
					Top	Side
	89	B89-84-T51	8 x 14 Dome	4 x 14 Dome	2	-
	102	B102-85-T51	8 x 14 Dome	4 x 14 Dome	2	-
	115	B115-87-T51	8 x 16 Dome	7 x 14 Dome	2	-

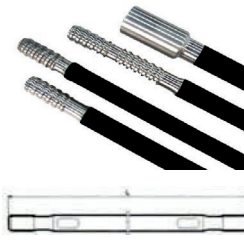
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THREADED DRILL RODS

Extension Rods

	Part Number	Length	Material	A Thread	B Thread
	R25H25R250.5	0.5m	25Hex	R25	R25
	R25H25R251.0	1.0m	25Hex	R25	R25
	R32H25R321.0	1.0m	25Hex	R32	R32
	R32R32R321.0	1.0m	Ø 32	R32	R32
	R32R32R321.8	1.8m	Ø 32	R32	R32
	R32R32R322.4	2.4m	Ø 32	R32	R32

Male/Female Rods

	Part Number	Length	Material
	R32R32x0.8 M/F	0.8m	Ø 32
	R32R32x1.2 M/F	1.2m	Ø 32
	R32R32x1.8 M/F	1.2m	Ø 32
	R32R32R321.0	1.0m	Ø 32
	R32R32R321.8	1.8m	Ø 32
	R32R32R322.4	2.4m	Ø 32

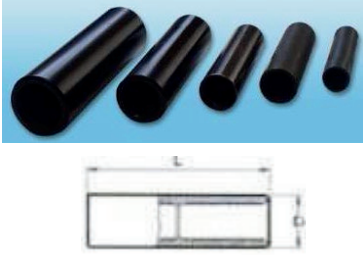
Drifter Rods

	Part Number	Length	Material	A Thread	B Thread
	R32H25R252.4	2.4m	25Hex	R32	R25
	R32H25R252.7	2.7m	25Hex	R32	R25
	T38H32R323.1	3.1m	32Hex	T38	R32
	T38H32R323.7	3.7m	32Hex	T38	R32
	T38H32R324.3	4.3m	32Hex	T38	R32

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COUPLINGS & ADAPTORS

Couplings

	Part Number	OD	Length	A Thread (Female)	B Thread (Female)
	CPR25R25	Ø35mm	150mm	R25	R25
	CPR32R32	Ø45mm	155mm	R32	R32
	CPT38T38	Ø54mm	175mm	T38	T38
	CPT45T45	Ø63mm	210mm	T45	T45
	CPR32R25	Ø45mm		R32	R25
	CPT38R32	Ø54mm		T38	R32
	CPT45R32	Ø63mm		T45	R32
	CPT45T38	Ø63mm		T45	T38

Bit Adaptors

	Part Number	A Thread (Female)	B Thread (Female)
	CPR25R32	R25	R32
	CPR32T38	R32	T38
	CPT38R32	T38	R32
	CPT45T38	T45	T38

Pilot Adaptors

	Part Number	Female Taper	Male Taper #1	Male Taper #2
	PA-11-6-11	11°	6°	11°

Shank Adaptors*

	Part Number	Splines	Length	Thread	Drifter
	SKR324EM508	4	508	R32 Male	BOART SECO
	SKR328EF351	8	351	R32 Female	TAMROCK
	SKR328EM485	8	485	R32 Male	ATLAS COPCO
	SKR3210EM502	10	502	R32 Male	TAMROCK
	SKR3210EM575	10	575	R32 Male	TAMROCK
	SKT384EM508	4	508	T38 Male	BOART SECO
	SKT388EM440	8	440	T38 Male	MONTABERT
	SKT3810EM502	10	502	T38 Male	TAMROCK

*Please contact us directly for any other shank adaptors inquiries.

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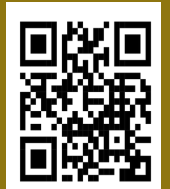
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