

MINING AND CONSTRUCTION DRILLING PRODUCTS

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Watching Video



TOP HAMMER CRAWLER DRILL



CORE DRILL RIG



DOWN THE HOLE



OVERBURDEN SYSTEM



Distributed by

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HUMBLE BEGINNING



Founded 1994 formerly known as Shin Sung. Several technical breakthroughs were made by technical licenses with Toa-Boring-Tone in JAPAN and Drill master USA. Since then, new overburden system like SUS and SIS were launched in the market becoming popular among corporate customers.

Acquired by Everdigm in 2011, it is ready to leap to the world class manufacturer of rocktools.

HIDDEN HERO



Everdigm has supplied DTH hammer for CR 12 X 5-1/2 hole opener, made by Centerrock for USA in Chilean miner rescue operation. Given the fact that the DTH hammer is the core part for cluster drill, this shows that our DTH hammer will endure in tough job site.

MASSIVE PRODUCTION FACILITY

Sprawling into 108,000 sqm headquarter and 10,300 sqm factory number 2, the massive production facility can do the job. In-house heat treatment, numerous CNC & MCT machines. Also big size DTH hammer is the specialty for us.



- 1 Factory 2 in Jeonju
- 2 Headquarter in Jincheon
- 3 Machining
- 4 DTH bits in production

		1	
2	3		4

VARIOUS PRODUCTS RANGE



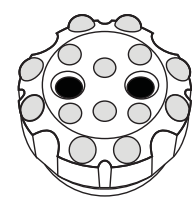
DTH hammer and bits, tophammer consumables, overburden tool, RCD system. You name it. We have it. With strong R&D forces, we have been paving the way for new products.

GOOD REFERENCE



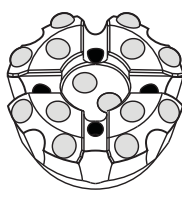
Gammon ; the leading construction and engineering contractor headquartered in Hong Kong has been major customer for Everdigm over a decade. The requirement of overburden system in hard formation is quite high and Everdigm overburden is the only one that satisfactorily finishes the job.

BUTTON BIT FACE DESIGNS



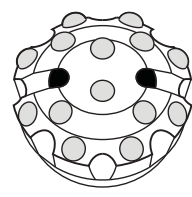
Flat Face

- General purpose bit
- Hard to medium conditions



Drop Center

- Straight hole application
- Broken ground conditions



Convex

- Clearly defined raised face profiles
- Primary reaming applications in soft ground

BUTTON BIT CARBIDE SHAPE



Spherical Button

- Application Strength - universal button
- Best suited to hard ground
- Abrasive to very abrasive



Ballistic Button

- Application Strength - fast penetration
- Best suited to soft ground
- Non abrasive ground



Semi-ballistic Button

- Application Strength - universal button
- Best suited to medium ground
- Midly abrasive ground



Conical Button

- Application Strength - fast penetration
- Suited for all non-abrasive ground types
- Smaller contact area
- Best suited for smaller diameter bits

PRODUCT CODE

Button Bits

064	R32	S	F	30	36	3	N	(1012)
Gauge diameter	Thread type	Carbide shape	Face shape	Gauge angle	Flushing groove No. for face and gauge	Flushing hole No.	Skirt shape	Carbide diameter (optional)
064 mm	R32 R38 T38 T45 T51	S : Spherical P : Parabolic B : Ballistic C : Conical	F : Flat D : Drop Center	30° 35° 40°	Face + Gauge	2 3 4	N : Normal R : Retrac	Face + Gauge (F : 10mm, G : 12mm)

Rods

R	EX	R32	R32	3050
R	Type	Thread (Male)	Thread (Male / Female)	Length
R- Rod	EX : Extension (Male / Male) MF : MF (Male / Female) HX : Hexagon TD : Tandem	R32 R38 T38 T45 T51	R32 R38 T38 T45 T51	3,050 3,660 4,270

Coupling Sleeve

C	R32	R32
Coupling	Thread	Thread
C- Coupling	R32 R38 T38 T45 T51	R32 R38 T38 T45 T51



Button Bits

T38 (1 1/2") SERIES	08
T45 (1 3/4") SERIES	09
T51 (2") SERIES	10

Button Bits

T38 (1 1/2") Thread

		Diameter		Flushinghole No.		Buttons				Part No.	Product Code	
		mm	in	Front	Gauge	Front No. x size	Gauge No. x size	Angle	Design			
Normal												
		Flat Face	64	2 1/2"	3	-	3 x 11	6 x 12	30	SP	RT510-0001	064T38SF30363N
			64	2 1/2"	4	-	5 x 9	8 x 10	35	SP	RT510-0002	064T38SF35484N
			70	2 3/4"	4	-	5 x 10	8 x 11	30	SP	RT510-0003	070T38SF30484N
			76	3"	3	-	4 x 11	6 x 12	35	SP	RT510-0004	076T38SF35363N
			89	3 1/2"	4	-	5 x 12	8 x 12	35	SP	RT510-0005	089T38SF35484N
		Drop Center	64	2 1/2"	3	-	3 x 11	6 x 12	40	BA	RT510-0006	064T38BD40363N
			76	3"	3	-	4 x 11	6 x 11	35	SP	RT510-0007	076T38SD35363N
			76	3"	4	-	5 x 11	8 x 11	40	BA	RT510-0008	076T38BD40484N
			102	4"	4	-	6 x 12	8 x 14	35	SP	RT510-0009	102T38SD35484N
Retrac												
		Flat Face	64	2 1/2"	3	-	3 x 11	6 x 12	30	SP	RT510-0010	064T38SF30363R
			64	2 1/2"	3	-	4 x 10	6 x 11	35	SP	RT510-0011	064T38SF35363R
			70	2 3/4"	4	-	5 x 10	8 x 11	30	SP	RT510-0012	070T38SF30484R
			76	3"	2	-	4 x 10	8 x 11	35	SP	RT510-0013	076T38SF35282R
			102	4"	4	-	6 x 12	8 x 14	35	SP	RT510-0014	102T38SF35484R
		Drop Center	64	2 1/2"	3	-	4 x 10	6 x 11	35	SP	RT510-0015	064T38SD35363R
			76	3"	4	-	5 x 11	8 x 11	40	BA	RT510-0016	076T38BD40484R
			102	4"	4	-	6 x 12	8 x 14	40	BA	RT510-0017	102T38BD40484R

* Button bits are available with Spherical, Semi-ballistic, Ballistic or Conical.

Button Bits

T45 (1 3/4") Thread

		Diameter		Flushinghole No.		Buttons				Part No.	Product Code	
		mm	in	Front	Gauge	Front No. x size	Gauge No. x size	Angle	Design			
Normal												
		Flat Face	70	2 3/4"	4	-	5 x 10	8 x 11	30	SP	RT510-0018	070T45SF30484N
			76	3"	4	-	5 x 11	8 x 11	35	SP	RT510-0019	076T45SF35484N
			89	3 1/2"	3	-	6 x 10	9 x 11	35	SP	RT510-0020	089T45SF35393N
			89	3 1/2"	4	-	5 x 13	8 x 13	35	SP	RT510-0021	089T45SF35484N
			102	4"	4	-	5 x 13	8 x 13	35	SP	RT510-0022	102T45SF35484N
		Drop Center	76	3"	4	-	5 x 11	8 x 11	35	BA	RT510-0023	076T45BD35484N
			89	3 1/2"	4	-	5 x 11	8 x 12	40	BA	RT510-0024	089T45BD40484N
			102	4"	3	-	9 x 11	9 x 13	40	BA	RT510-0025	102T45BD40393N
			115	4 1/2"	4	-	6 x 13	8 x 14	35	SP	RT510-0026	115T45SD35484N
Retrac												
		Flat Face	70	2 3/4"	4	-	5 x 10	8 x 11	35	SP	RT510-0027	070T45SF35484R
			76	3"	4	-	5 x 11	8 x 12	35	SP	RT510-0028	076T45SF35484R
			89	3 1/2"	4	-	5 x 13	8 x 13	35	SP	RT510-0029	089T45SF35484R
			102	4"	2	-	6 x 12	8 x 14	35	SP	RT510-0030	102T45SF35242R
			115	4 1/2"	4	-	6 x 12	8 x 14	35	SP	RT510-0031	115T45SF35484R
		Drop Center	76	3"	4	-	5 x 11	8 x 11	35	SP	RT510-0032	076T45SD35484R
			89	3 1/2"	4	-	6 x 11	8 x 12	40	BA	RT510-0033	089T45BD40484R
			102	4"	3	-	9 x 11	9 x 13	40	BA	RT510-0034	102T45BD40393R
			115	4 1/2"	4	-	6 x 13	8 x 14	35	SP	RT510-0035	115T45SD35484R

* Button bits are available with Spherical, Semi-ballistic, Ballistic or Conical.

Button Bits

T51 (2") Thread

		Diameter		Flushinghole No.		Buttons				Part No.	Product Code
		mm	in	Front	Gauge	Front No. x size	Gauge No. x size	Angle	Design		
Normal											
		89	3 1/2"	4	-	5 x 13	8 x 13	35	SP	RT510-0036	089T51SF35484N
		102	4"	3	-	9 x 11	9 x 13	35	SP	RT510-0037	102T51SF35393N
		115	4 1/2"	4	-	7 x 13	8 x 14	35	SP	RT510-0038	115T51SF35484N
		127	5"	2	-	6 x 12	8 x 14	35	SP	RT510-0039	127T51SF35242N
		127	5"	2	-	7 x 13	8 x 14	35	SP	RT510-0040	127T51SF35242N
		89	3 1/2"	4	-	5 x 11	8 x 12	35	SP	RT510-0041	089T51SD35484N
		102	4"	3	-	9 x 11	9 x 13	40	BA	RT510-0042	102T51BD40393N
		115	4 1/2"	4	-	6 x 13	8 x 14	35	SP	RT510-0043	115T51SD35484N
Retrac											
		89	3 1/2"	3	-	7 x 12	9 x 12	35	SP	RT510-0044	089T51SF35393R
		89	3 1/2"	4	-	5 x 13	8 x 13	35	SP	RT510-0045	089T51SF35484R
		102	4"	3	-	9 x 11	9 x 13	35	SP	RT510-0046	102T51SF35393R
		115	4 1/2"	3	-	10 x 12	9 x 14	35	SP	RT510-0047	115T51SF35393R
		127	5"	2	-	6 x 12	8 x 14	35	SP	RT510-0048	127T51SF35242R
		89	3 1/2"	4	-	6 x 11	8 x 12	35	SP	RT510-0049	089T51SD35484R
		89	3 1/2"	4	-	6 x 11	8 x 12	40	BA	RT510-0050	089T51BD40484R
		102	4"	4	-	6 x 12	8 x 14	40	BA	RT510-0051	102T51BD40484R
		115	4 1/2"	3	-	10 x 12	9 x 14	40	BA	RT510-0052	115T51BD40393R

* Button bits are available with Spherical, Semi-ballistic, Ballistic or Conical.

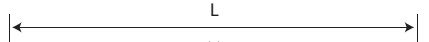


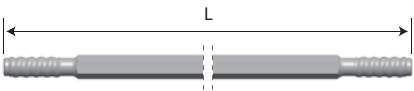
Rods

R32 (1 1/4") SERIES	12
T38 (1 1/2") SERIES	13
T45 (1 3/4") SERIES	14
T51 (2") SERIES	15
ST58 (2 1/4") SERIES	16
T60/GT60 (2 3/8") SERIES	17
ST68 (2 3/4") SERIES	18

Rods

R32 (1 1/4") Thread

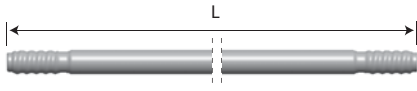
	Dimensions				Part No.	Product Code
	Length		Diameter			
	mm	ft	mm	in		
Hex Drifting Rod / R32 - Hex - R32						
	3,050	10'	32	1 1/4"	RT530-0001	RHXR32R323050
	3,660	12'	32	1 1/4"	RT530-0002	RHXR32R323660



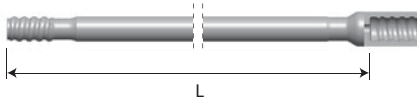
Rods

T38 (1 1/2") Thread

	Dimensions				Part No.	Product Code
	Length		Diameter			
	mm	ft	mm	in		
Ex-rod / T38 - round 38 - T38						
	3,050	10'	39	1 1/2"	RT530-0003	REXT38T383050
	3,660	12'	39	1 1/2"	RT530-0004	REXT38T383660

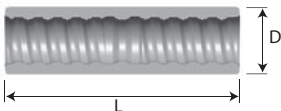


MF-rod / T38 - round 38 - T38						
3,050	10'	39	1 1/2"	RT530-0005	RMFT38T383050	
3,660	12'	39	1 1/2"	RT530-0006	RMFT38T383660	
4,265	14'	39	1 1/2"	RT530-0007	RMFT38T384265	



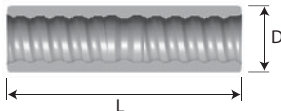
Coupling Sleeve

	Dimensions				Part No.	Product Code
	Length		Diameter			
	mm	in	mm	in		
R32 - R32						
	150	6	45	1 3/4"	RT540-0001	CR32R32



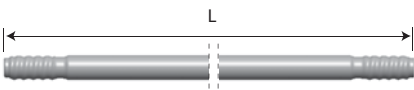
Coupling Sleeve

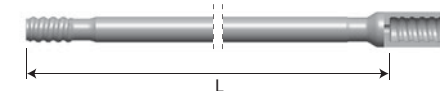
				Dimensions				Part No.	Product Code
				Length		Diameter			
				mm	in	mm	in		
T38 - T38									
				190	7 1/2"	55	2 5/32"	RT540-0002	CT38T38



Rods

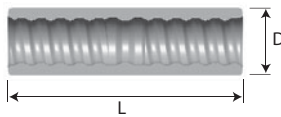
T45 (1 3/4") Thread

	Dimensions				Part No.	Product Code
	Length		Diameter			
	mm	ft	mm	in		
Ex-rod / T45 - round 45 - T45						
	3,050	10'	46	1 3/4"	RT530-0008	REXT45T453050
	3,660	12'	46	1 3/4"	RT530-0009	REXT45T453660
	4,265	14'	46	1 3/4"	RT530-0010	REXT45T454265

MF-rod / T45 - round 45 - T45						
	3,050	10'	46	1 3/4"	RT530-0011	RMFT45T453050
	3,660	12'	46	1 3/4"	RT530-0012	RMFT45T453660
	4,265	14'	46	1 3/4"	RT530-0013	RMFT45T454265

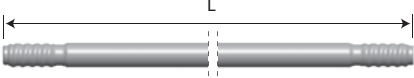
Coupling Sleeve

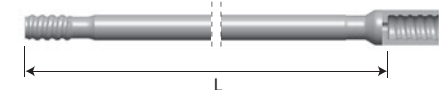
Dimensions				Part No.	Product Code
Length		Diameter			
mm	in	mm	in		
T45 - T45					
209		8 1/8"		RT540-0003	CT45T45



Rods

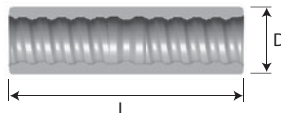
T51 (2") Thread

	Dimensions				Part No.	Product Code
	Length		Diameter			
	mm	ft	mm	in		
Ex-rod / T51 - round 51 - T51						
	1,830	6'	51	2"	RT530-0014	REXT51T511830
	3,660	12'	51	2"	RT530-0015	REXT51T513660
	4,265	14'	51	2"	RT530-0016	REXT51T514265

Ex-rod / T51 - round 51 - T51						
	1,830	6'	51	2"	RT530-0017	RMFT51T511830
	3,660	12'	51	2"	RT530-0018	RMFT51T513660
	4,265	14'	51	2"	RT530-0019	RMFT51T514265

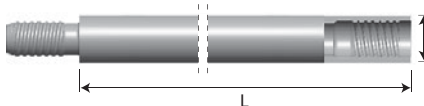
Coupling Sleeve

Dimensions				Part No.	Product Code
Length		Diameter			
mm	in	mm	in		
T51 - T51					
230		9 3/64"		RT540-0004	CT51T51



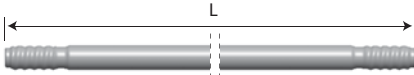
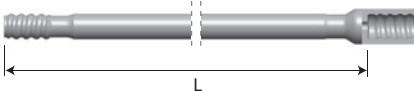
Rods

ST58 (2 1/4") Thread

Dimensions					Part No.	Product Code				
							Length		Diameter	
							mm	ft	mm	in
Drill tube										
					RT550-0001	DTMFST581525				
					RT550-0002	DTMFST581830				

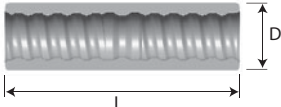
Rods

T60/GT60 (2 3/8") Thread

	Dimensions				Part No.	Product Code
	Length		Diameter			
	mm	ft	mm	in		
Ex-rod / T60 - round 60 - T60						
	3,660	12'	60	2 3/8"	RT530-0020	REXT60T603660
	4,265	14'	60	2 3/8"	RT530-0021	REXT60T604265
MF-rod / T60 - round 60 - T60						
	3,760	12' 4"	60	2 3/8"	RT530-0022	REXT60T603760
	4,370	14' 4"	60	2 3/8"	RT530-0023	REXT60T604370
	6,198	20' 4"	60	2 3/8"	RT530-0024	REXT60T606198

Coupling Sleeve

Dimensions				Part No.	Product Code
Length		Diameter			
mm	in	mm	in		
T60 - T60					
315	1 3/8"	85	3 11/32"	RT540-0005	CT60T60

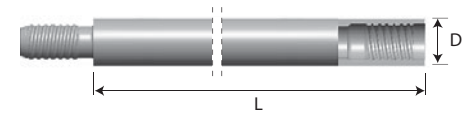


Technical drawing of a coupling sleeve. The drawing shows a side view of the sleeve with a series of longitudinal ridges. The length is labeled 'L' and the diameter is labeled 'D'.

Rods

ST68 (2 3/4") Thread

				Dimensions				Part No.	Product Code
				Length		Diameter			
				mm	ft	mm	in		
Drill tube									
				1,525	5	87	3 1/2"	RT550-0003	DTMFST681525
				1,830	6	87	3 1/2"	RT550-0004	DTMFST681830

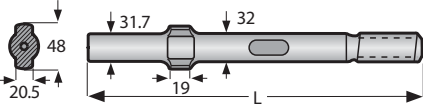
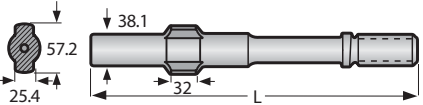
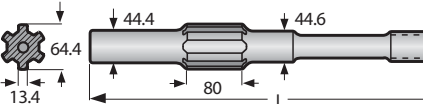
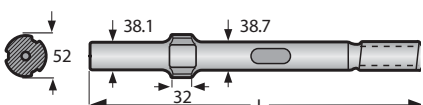
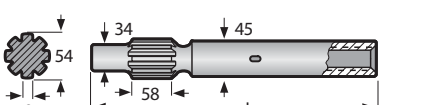
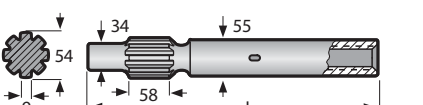
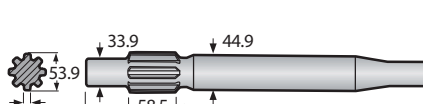


Shank Adaptors

Atlas Copco	20
Furukawa	24
Gardner-Denver, Ingersoll-Rand and Klemm	25
Montabert	26
Sandvik	28
Secoma and Toyo	33
Everdigm	34

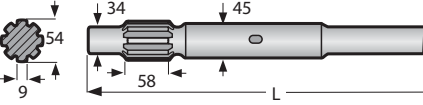
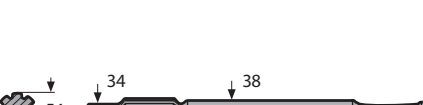
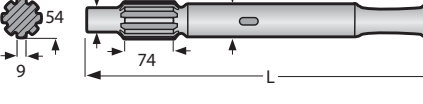
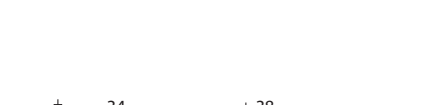
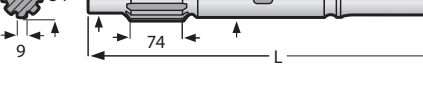
Shank Adaptors

Atlas copco

	Drill	Thread	L	Part No.	Product Code
	BBC 43, 44, 45 and 100	R32	380	-	-
	BBC 51, 52, 54 and 120	R32	380	-	-
		T38	390	-	-
	BBE 57	T38	537	-	-
	COP 125, 130 and 131	T38	380	-	-
	COP 1032 HD	R32	340	-	-
	COP 1032 HD	R38	340	-	-
	COP 1032	T35	550	-	-

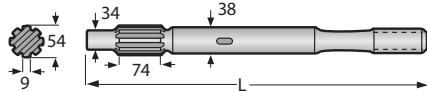
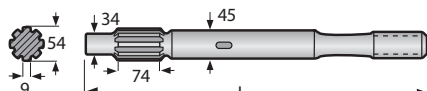
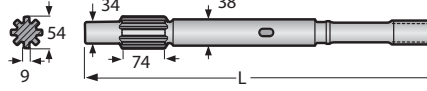
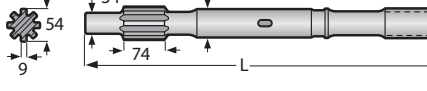
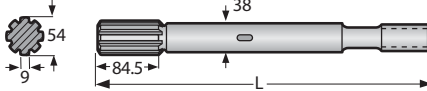
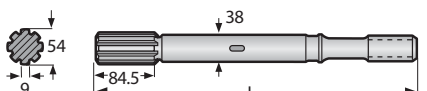
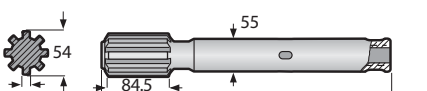
Shank Adaptors

Atlas copco

	Drill	Thread	L	Part No.	Product Code
	COP 1032 LE	R32	550	-	-
	COP 1036/1038 HB	R32	500	-	-
		T38	500	-	-
	COP 1036/1038 HB	T45	500	-	-
	COP 1038 HD/1238	R32	485	-	-
		R38	485	-	-
		T38	485	-	-
	COP 1038 HL	R32	575	-	-
		T38	575	-	-
	COP 1038 HL	T45	575	-	-

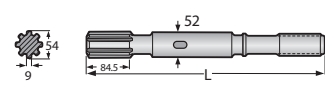
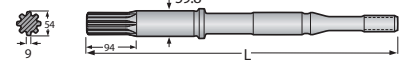
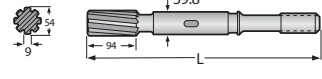
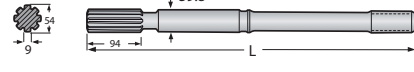
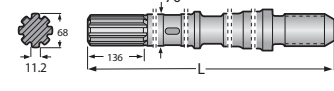
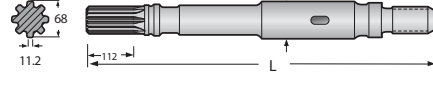
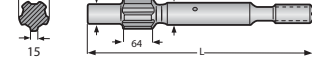
Shank Adaptors

Atlas copco

		Drill	Thread	L	Part No.	Product Code
	COP 1238	R32	500	-	-	
		T38	500	-	-	
		R38	485	-	-	
		T38	485	-	-	
	COP 1238	T45	500	-	-	
	COP 1238	R32	575	-	-	
		T35	575	-	-	
		T38	575	-	-	
	COP 1238	T38	575	-	-	
		T45	575	-	-	
	COP 1432, 1532, 1440, 1838 HD/ME	R38	435	-	-	
		T35	435	-	-	
		T38	435	-	-	
		R32	435	-	-	
	COP 1432, 1532, 1440, 1838 HD/ME	R32	525	-	-	
		T35	525	-	-	
		T38	525	-	-	
	COP 1432 Female	R38	341	-	-	
		R32	341	-	-	

Shank Adaptors

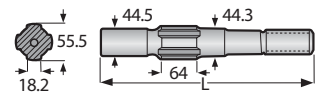
Atlas copco and Boart

		Drill	Thread	L	Part No.	Product Code
	COP 1550, 1838 ME/HE	T38	525	-	-	
		T45	525	-	-	
		T51	525	-	-	
	COP 1550 EX, 1838 EX	T38	730	-	-	
		T45	730	-	-	
	COP 1840 HE, 1850	T45	565	-	-	
		T51	565	-	-	
	COP 2150 PG	T51	770	-	-	
	COP 4050 EX	ST68	805	-	-	
	COP 4050 MUX	ST68	835	-	-	
	HD 125, 150, 160	R38	495	-	-	
		T38	495	-	-	

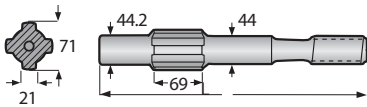
Shank Adaptors

Furukawa

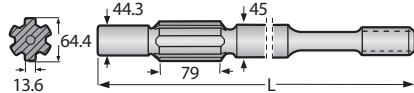
	Drill	Thread	L	Part No.	Product Code
	M 120 and PD 200	R32	330	-	-
		R38	350	-	-
		T38	380	-	-
		T38	446	-	-



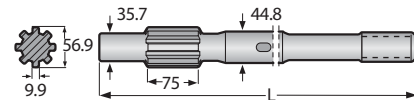
	PD 200R	T38	484	-	-
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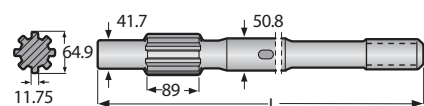
	HD 260, 300	T38	655	-	-
		T45	655	-	-



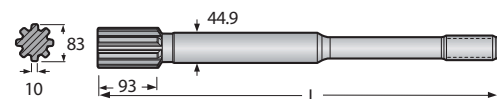
	HD 609	T38	620	-	-
		T38	690	-	-
		T45	620	-	-



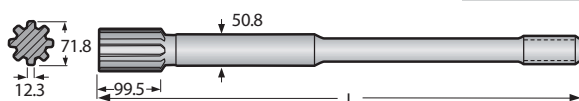
	HD 612	T45	710	-	-
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	HD 709	T38	620	-	-
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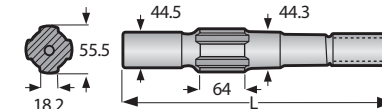
	HD 712	T45	788	7305-7417-01	-
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Shank Adaptors

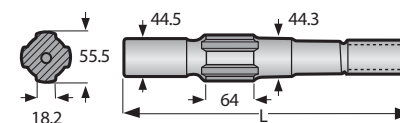
Gardner-Denver

	Drill	Thread	L	Part No.	Product Code
	PR 123	R32	330	-	-
		R38	350	-	-
		T38	446	-	-
		T38	380	-	-

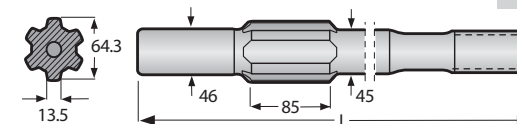
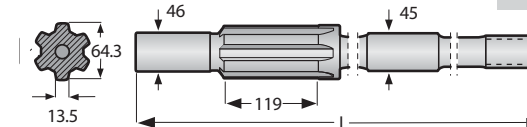


Ingersoll-Rand

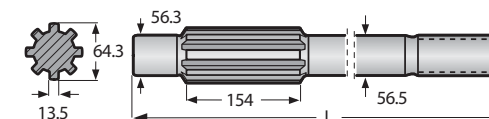
	URD 475, URD 550, VL 120, EVL 130, VL 140 and F 16	R32	330	-	-
		R38	350	-	-
		T38	380	-	-
		T38	446	-	-



		T38	495	-	-
		T45	500	-	-

[illegible]

Klemm

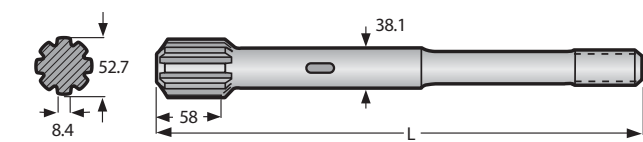
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- 1) LH-Rotation
- 2) RH-Rotation

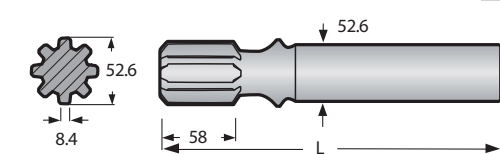
Shank Adaptors

Montabert

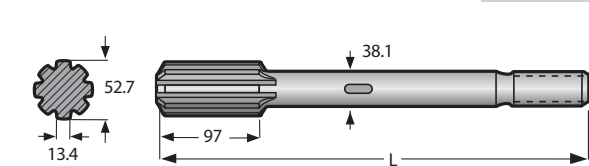
	Drill	Thread	L	Part No.	Product Code
	HC 40	R32	447	-	-
	HC 40	R38	447	-	-



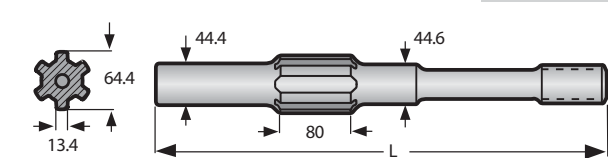
	Drill	Thread	L	Part No.	Product Code
	HC 40 (female)	R32	270	-	-



	Drill	Thread	L	Part No.	Product Code
	HC 80, 90, 105	T38	440	-	-
	HC 80, 90, 105	T38	500	-	-



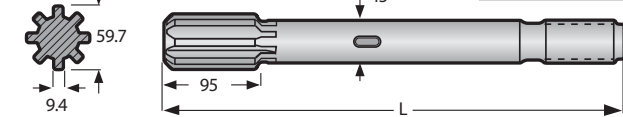
	Drill	Thread	L	Part No.	Product Code
	HC 100	T38	537	-	-



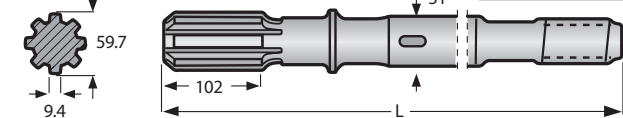
Shank Adaptors

Montabert

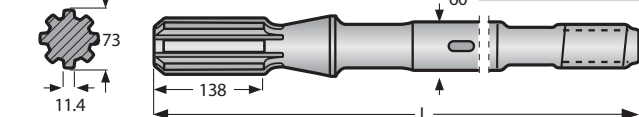
	Drill	Thread	L	Part No.	Product Code
	HC 120, 150	T45	490	-	-



	Drill	Thread	L	Part No.	Product Code
	HC 80R, 120R, 150R	T45	670	RT520-0014	-
		T51	670	RT520-0005	-

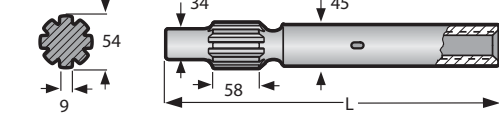


	Drill	Thread	L	Part No.	Product Code
	HC 200A	T51	840	-	-
		GT60	840	-	-

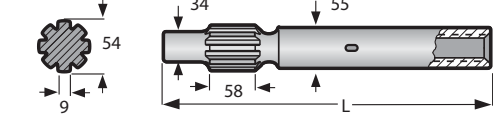


SIG

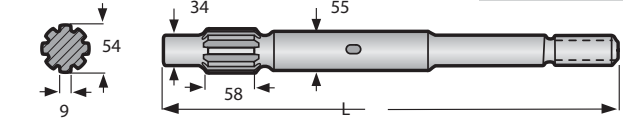
	Drill	Thread	L	Part No.	Product Code
	HBM 50, 100 and 120	R32	340	-	-



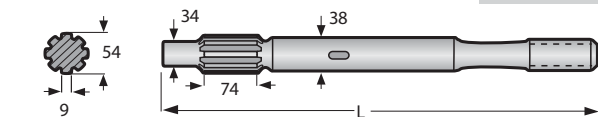
	Drill	Thread	L	Part No.	Product Code
	HBM 100 and 120	R38	340	-	-



	Drill	Thread	L	Part No.	Product Code
	HBM 50, 100 and 120	R32	550	-	-

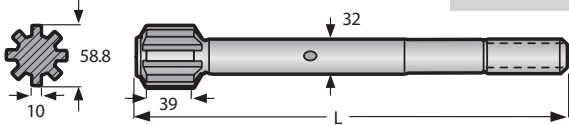
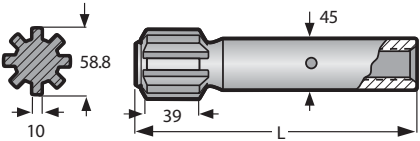
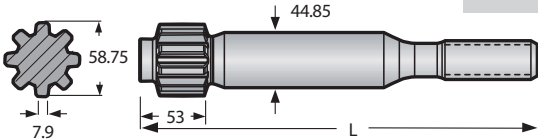
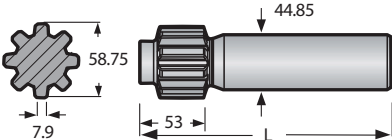
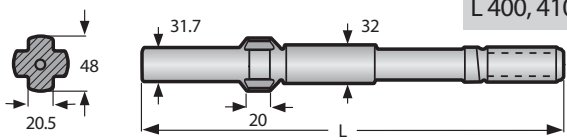
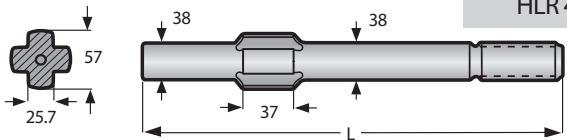
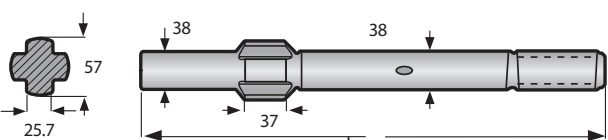


	Drill	Thread	L	Part No.	Product Code
	101	R32	500	-	-



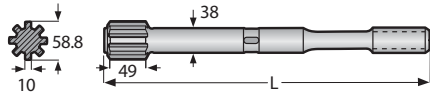
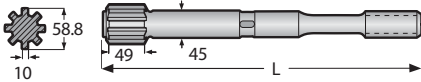
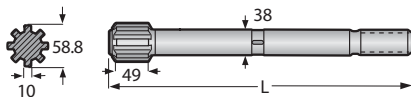
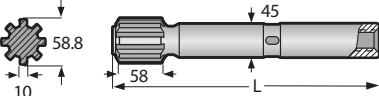
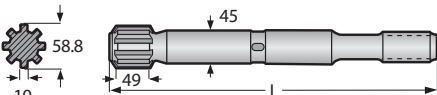
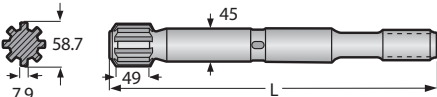
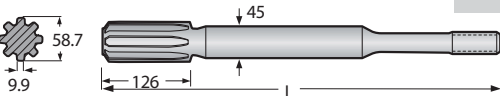
Shank Adaptors

Sandvik

	Drill	Thread	L	Part No.	Product Code
	HL 300	R32	400	-	-
	HL 300S	R28	245	-	-
	HL 300S	R32	245	-	-
	HLX 3	R32	324	-	-
	HLX 3 F	R32	205	-	-
	L 400, 410, 500, 510, 550	R32	380	-	-
	HLR 438L, 438T	R32	380	-	-
	HLR 438L, 438T	T38	400	-	-
	HLR 438LS, HL 538, 538L, L550S	R32	450	-	-
		R38	450	-	-
		T38	455	-	-
		T38	545	-	-

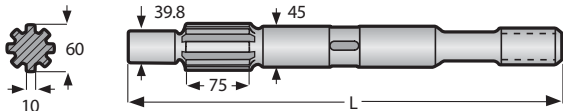
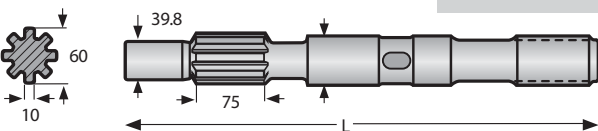
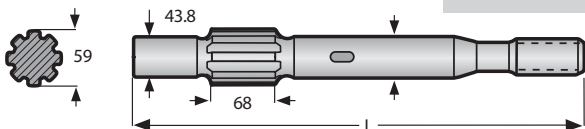
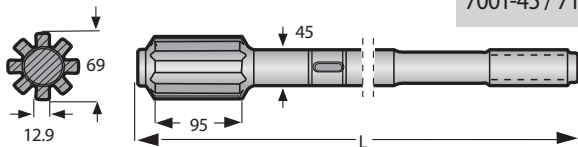
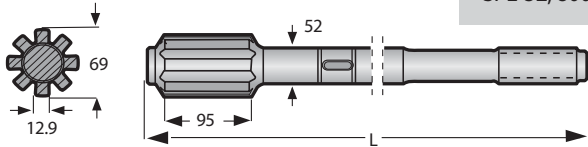
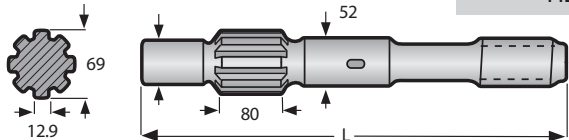
Shank Adaptors

Sandvik

	Drill	Thread	L	Part No.	Product Code
	HL 500-38 / 510-38	R32	550	-	-
		T35	550	-	-
		T38	550	-	-
	HL 500-45 / 510-45	R32	550	-	-
		T35	550	-	-
		T38	550	-	-
		T45	550	-	-
	HL 500-45 / 510-45	R32	550	-	-
		T35	550	-	-
		T38	550	-	-
		T45	550	-	-
	HL 500 F / 510 F	R32	350	-	-
	HL 550 SUPER / 560 SUPER / 510 S-45	T35	550	-	-
		R38	500	-	-
		T38	500	-	-
	HLX 5 / HLX 5T	R32	500	-	-
		T35	500	-	-
		T38	500	-	-
		R38	500	-	-
		R32	575	-	-
		T35	575	-	-
		T38	575	-	-
		T45	575	-	-
	HLX 5 PE-45	R32	575	-	-
		T38	575	-	-

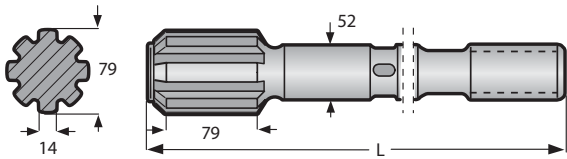
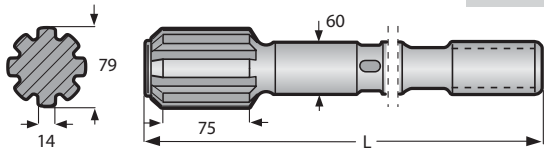
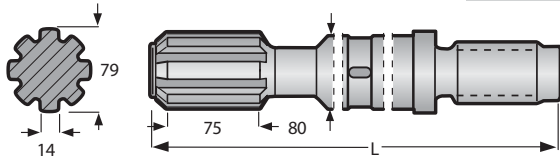
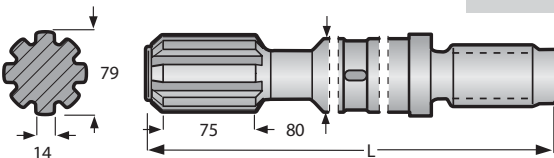
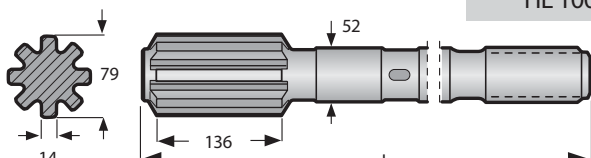
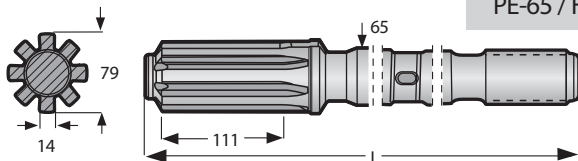
Shank Adaptors

Sandvik

		Drill	Thread	L	Part No.	Product Code
	HL 600-45 / 600 S-45	R32	600	-	-	
		T38	600	-	-	
		T45	600	-	-	
		T38	525	-	-	
		T45	525	-	-	
	HL 600-52	T45	650	-	-	
		T51	600	-	-	
	HL 645	T38	600	-	-	
		T45	600	-	-	
	HL 650-45 / 700-45 / 700T-45 / 710-45 / 800T-45	T38	600	-	-	
		T45	600	-	-	
	HL 650-52, 700-52 / PE-52 / S-52, 710-52 / S-52 / PE-52 / SPE-52, 800T-52 / PE-52	T38	600	-	-	
		T45	600	-	-	
		T51	600	-	-	
	HL 850S	T45	670	-	-	

Shank Adaptors

Sandvik

		Drill	Thread	L	Part No.	Product Code
	HL 1000-52 / 1000 S-52	T45	670	-	-	
		T51	670	-	-	
		T45	590	-	-	
		T51	590	-	-	
	HL 1000-52 / 1000 S-52	T51	670	-	-	
		GT60	670	-	-	
	HL 1000-80, Shoulder drive	GT60	670	-	-	
	HL 1000 S-80 Tube drilling	ST58	635	-	-	
		ST68	640	-	-	
	HL 1000 PE-52	T51	840	*	-	
	HL 1000 PE-65 / HL 1500 PE-65 / HL 1560 T-65	T51	760	-	-	
		GT60	760	-	-	

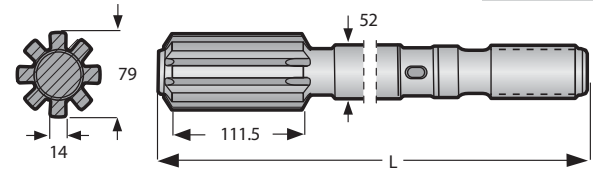
* suited only early drills with the long type of Power Extractor with 52 mm bearing diameter

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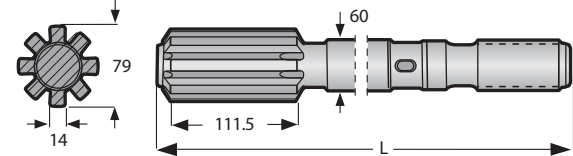
Shank Adaptors

Sandvik

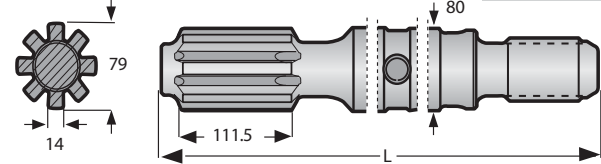
	Drill	Thread	L	Part No.	Product Code
	HL 1500-52 / 1500T-52	T51	710	-	-



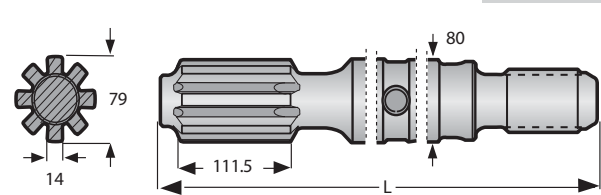
	HL 1500-60 / 1500T-60	T51	760	-	-
		GT60	760	-	-



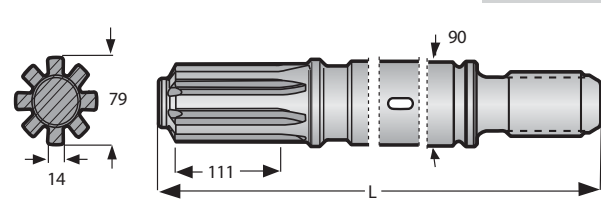
	HL 1500T-80, Shoulder drive	GT60	760	-	-
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	HL 1500 S-80 Tube drilling	ST58	635	-	-
		ST68	635	-	-



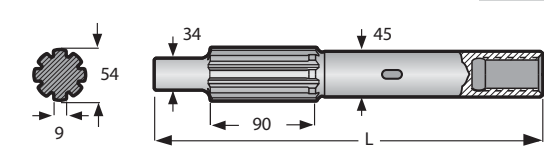
	HL 1500 SPE-90 Tube drilling	ST58	635	-	-
		ST68	635	-	-



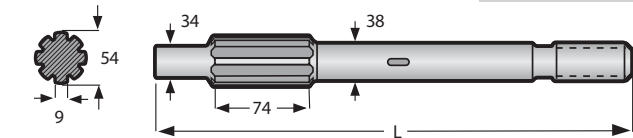
Shank Adaptors

Secoma

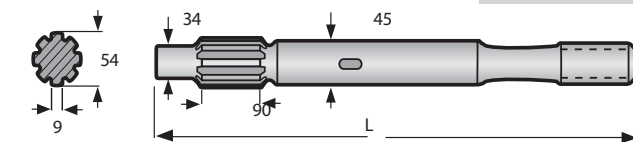
	Drill	Thread	L	Part No.	Product Code
	Hydrastar 200	R32	351	-	-



	Hydrastar 200, 300 and X2	R32	485	-	-
		R38	485	-	-
		T38	351	-	-

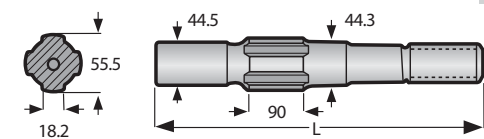


	Hydrastar 350	R32	500	-	-
		R38	485	-	-
		T38	500	-	-

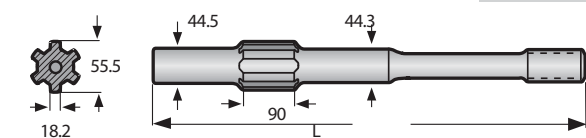


Toyo

	PR 220	R32	330	-	-
		R38	350	-	-
		T38	446	-	-



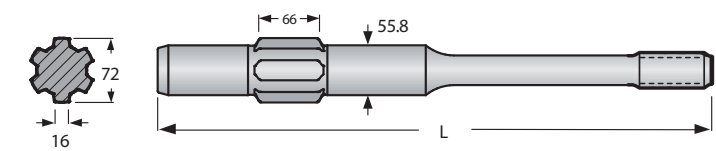
	TH 501	T38	565	-	-
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Shank Adaptors

Everdigm

	Drill	Thread	L	Part No.	Product Code
	ED 100	T38	620	RT520-0010	-
		T45	620	RT520-0004	-



	ED 150	T38	620	RT520-0011	-
		T45	620	RT520-0012	-
		T51	620	RT520-0013	-

