



GEOTECH TOOLS

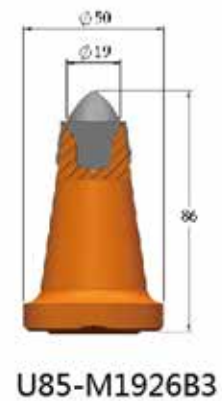
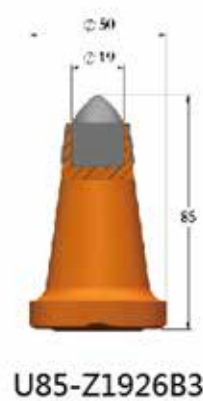
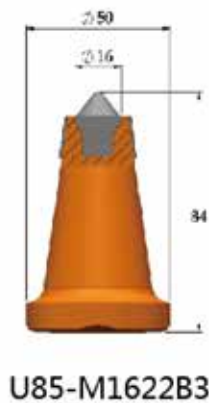
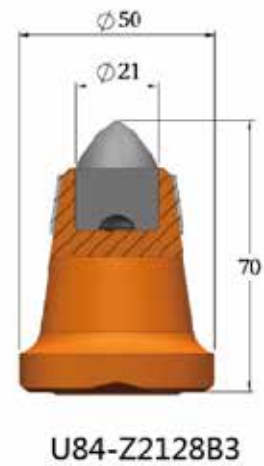
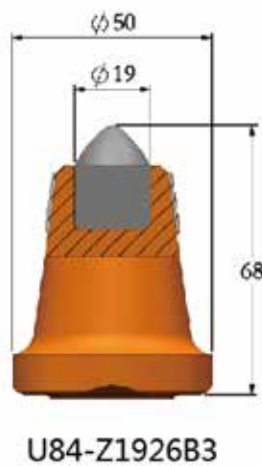
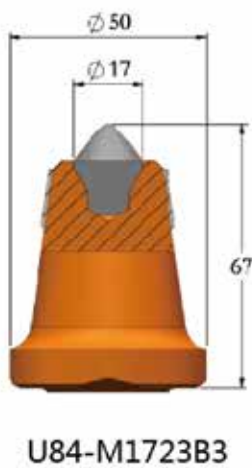
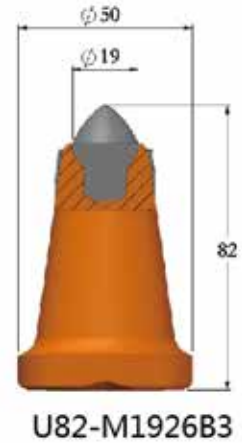
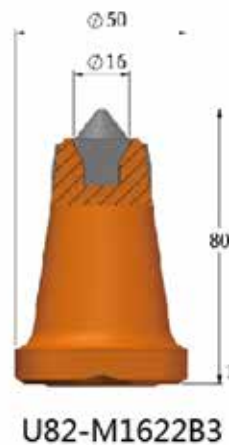
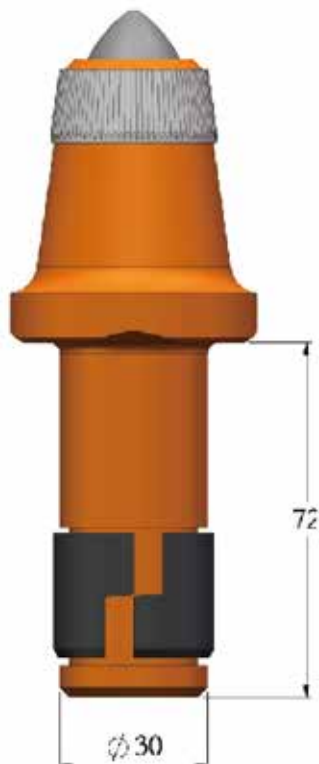


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30 HANDLE SERIES

Properties

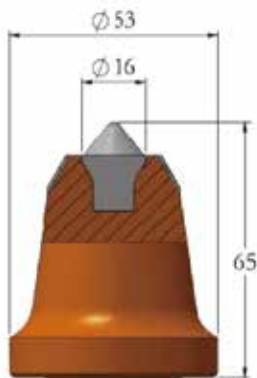
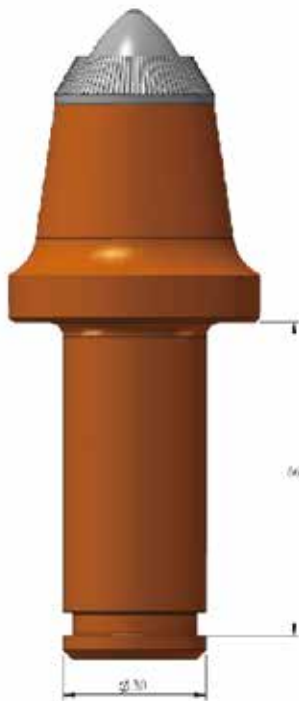
- ☐ The main body is standardized design.
- ☐ The standardized shoulder style protects the toothholder.
- ☐ The outer circlip provides reliable gripping force



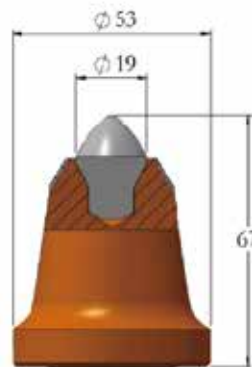
30 HANDLE SERIES

Properties

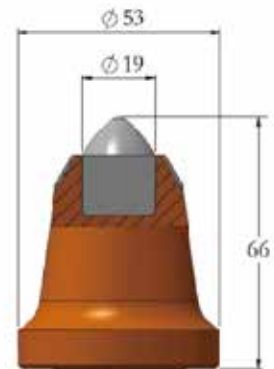
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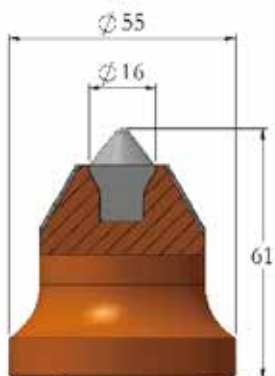
U75-M1622B3



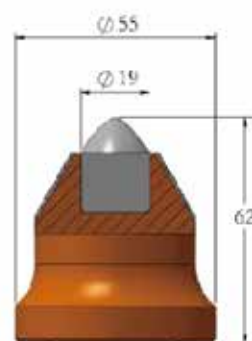
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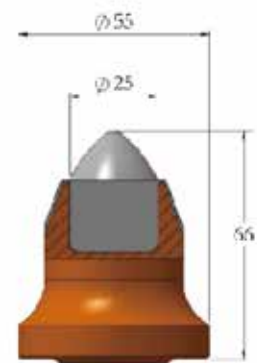
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U120-M1622B3



U120-Z1926B3

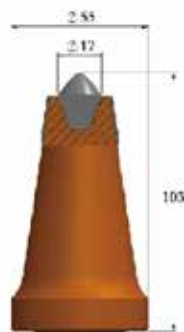
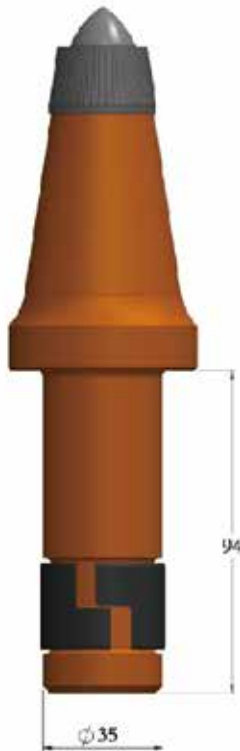


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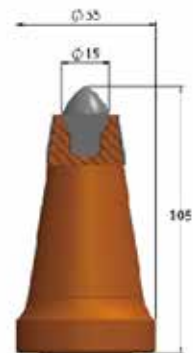
35 HANDLE SERIES

Properties

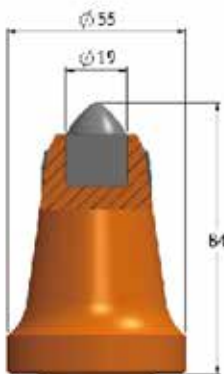
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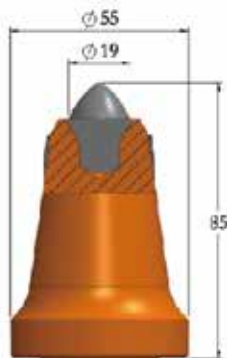
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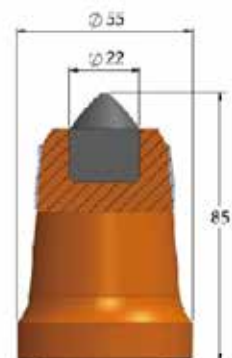
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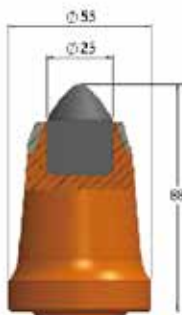
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U94-M1926B3



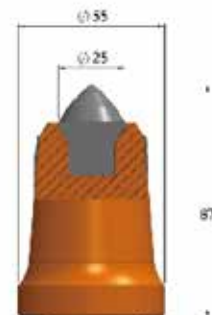
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U95-S2535B3



U95-S2535C1

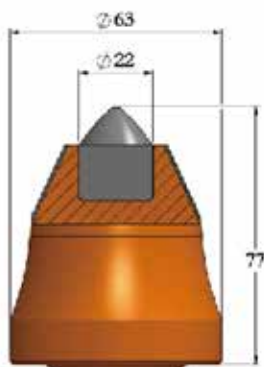
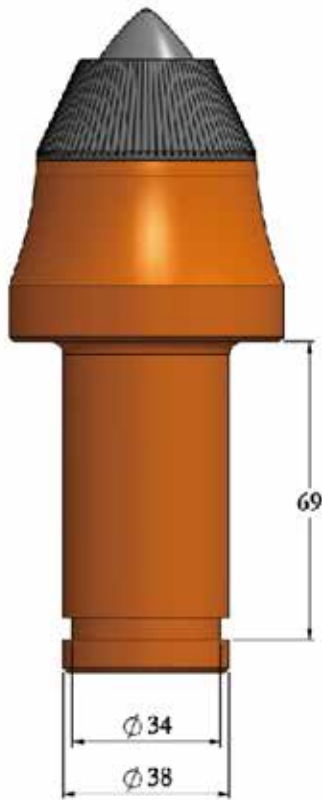


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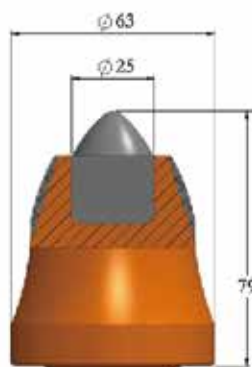
38 HANDLE SERIES

Properties

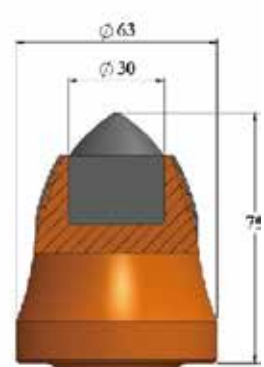
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U135-Z2228B3



U135-Z2535B3



U135-S3035B3



U135-Z2228C1



U135-S2535C1

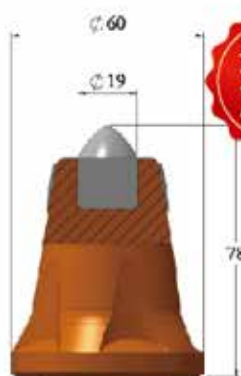
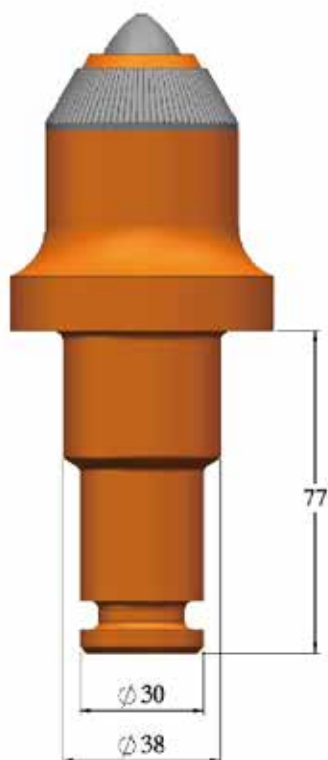


U135-S3035C1

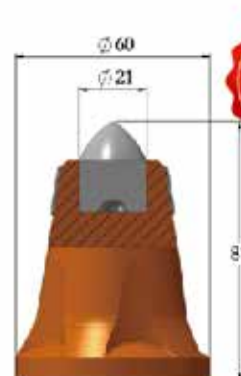
30-38 HANDLE SERIES

Properties

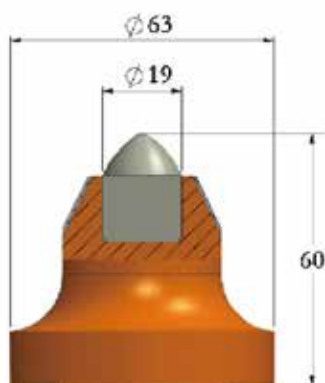
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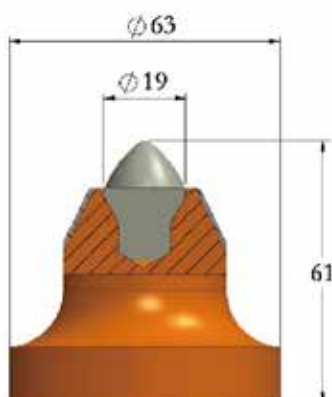
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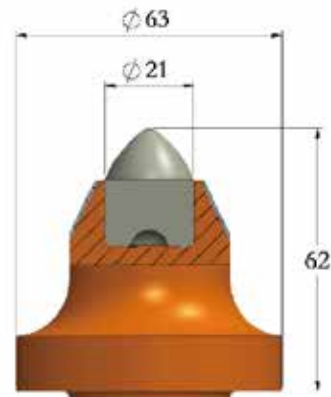
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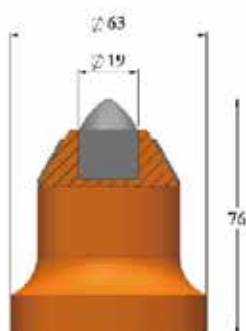
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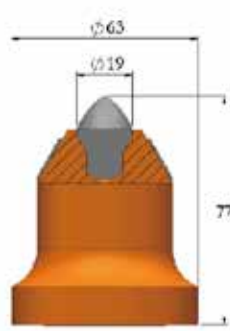
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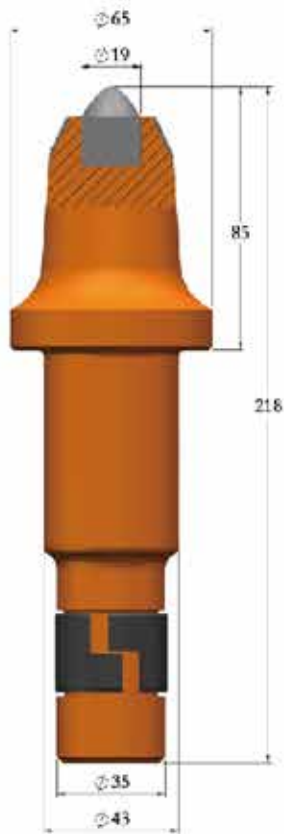
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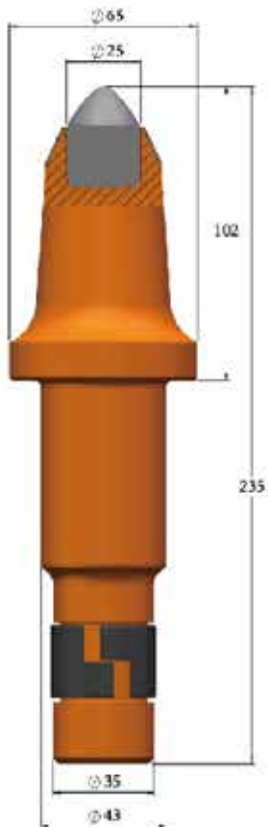
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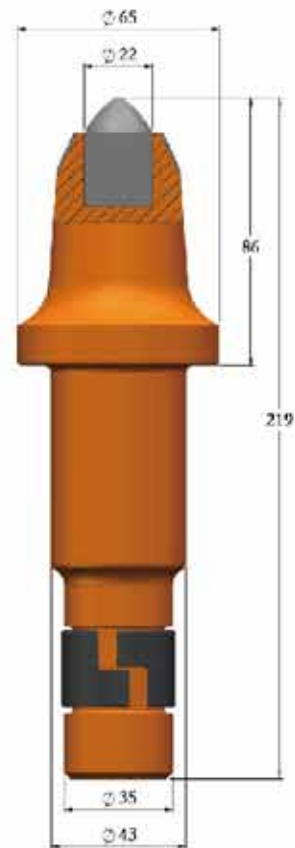


U170-S2535B3

35-43 HANDLE SERIES

Properties

- ☐ The main body is standardized design.
- ☐ The standardized shoulder style protects the toothholder.
- ☐ The outer circlip provides reliable gripping force

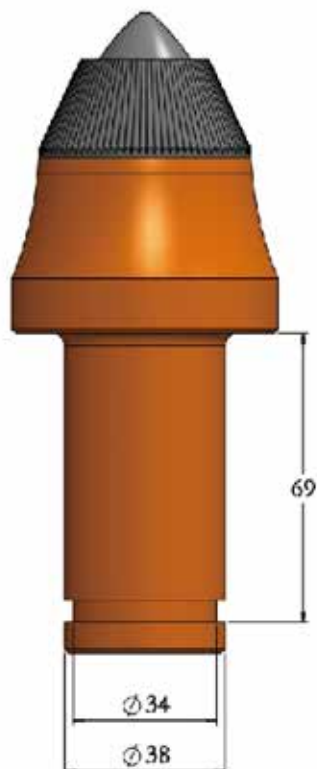


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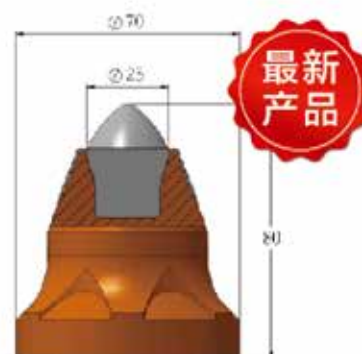
ROAD-HEADER PICKS

Properties

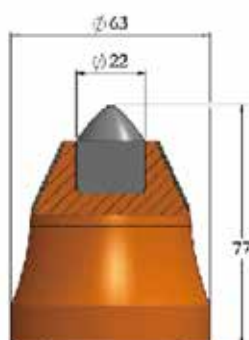
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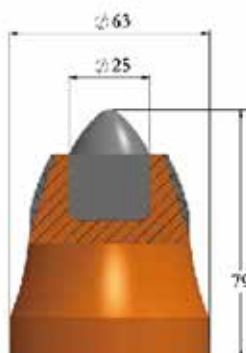
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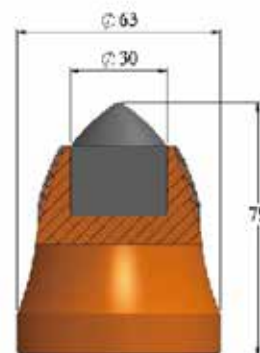
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S135-Z22B3



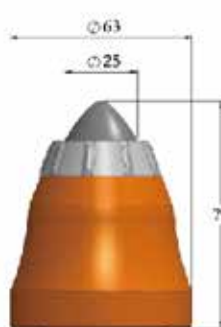
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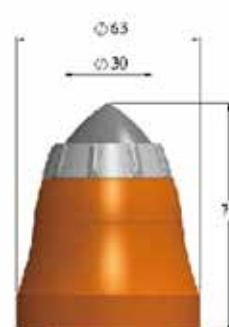
S135-S30B3



S135-Z22C1



S135-Z25C1

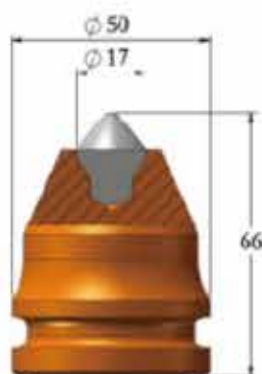
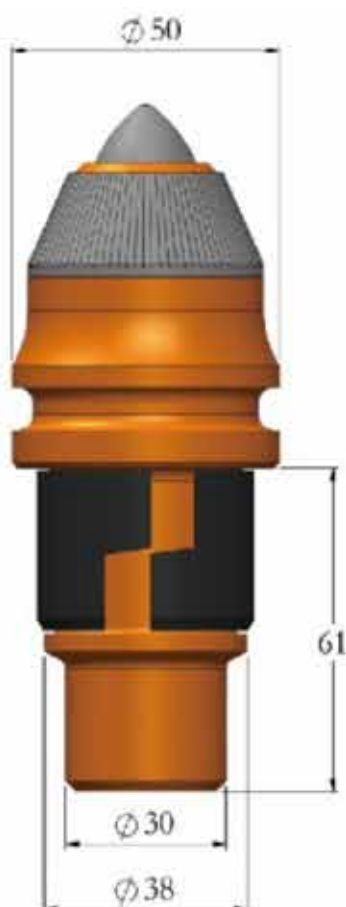


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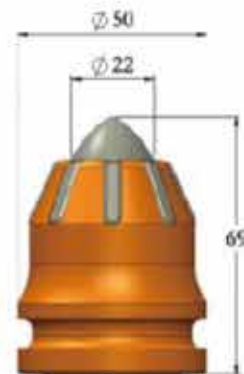
3050 SERIES

Properties

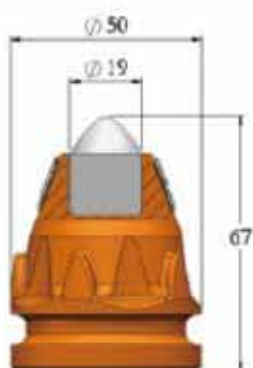
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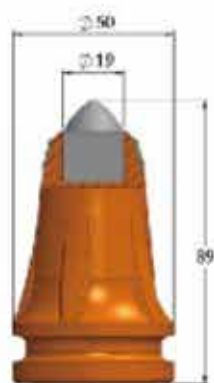
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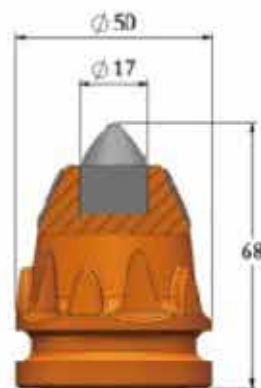
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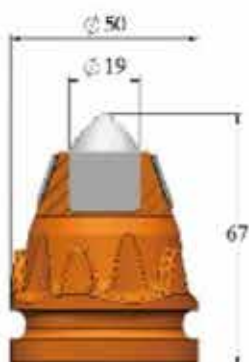
JC3050-Z19B3



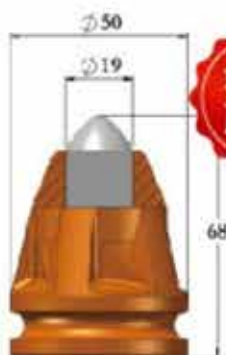
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JL3050-Z17B3



HT3050-Z19C1



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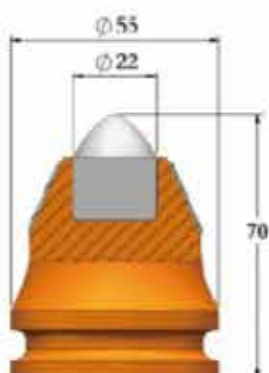


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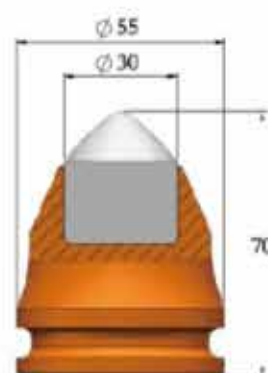
3055 SERIES

Properties

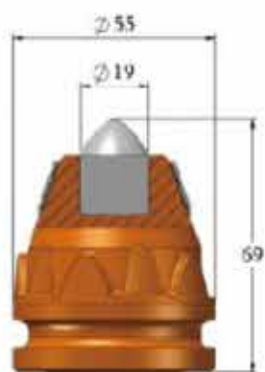
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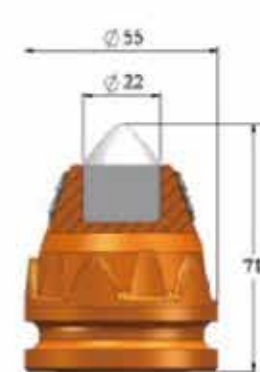
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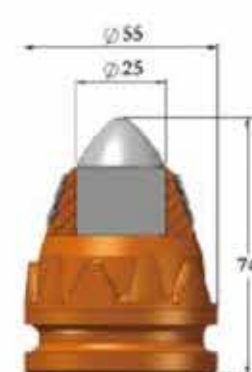
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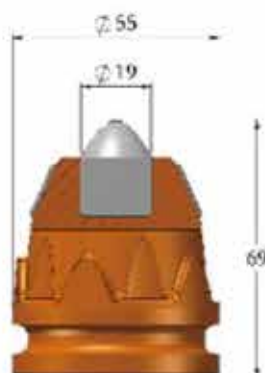
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JC3055-Z22B3



JC3055-S25B3



JL3055-Z19B3



HT3055-Z22C1

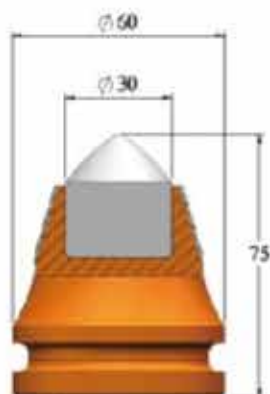


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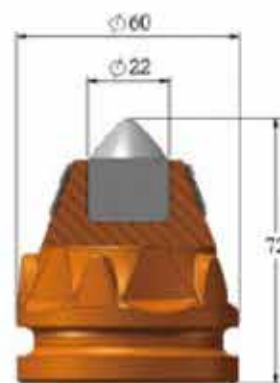
3060 SERIES

Properties

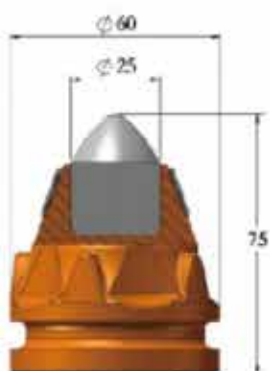
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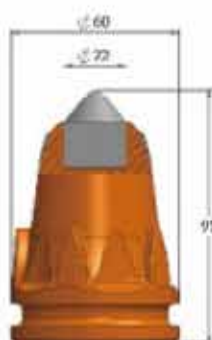
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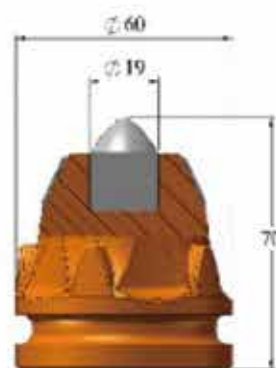
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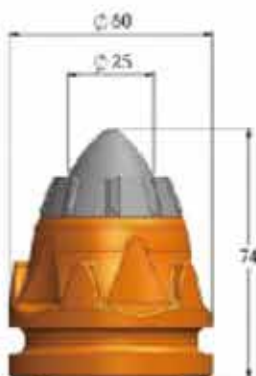
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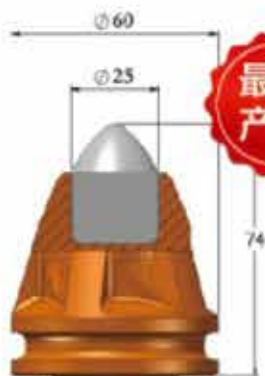
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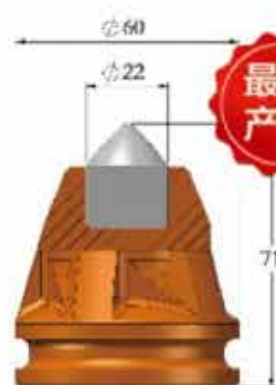
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HT3060-S25C1

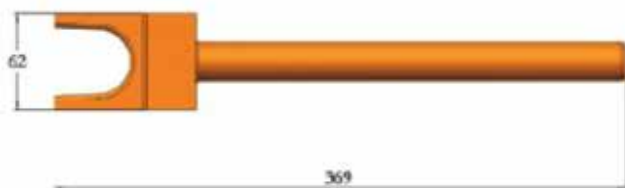
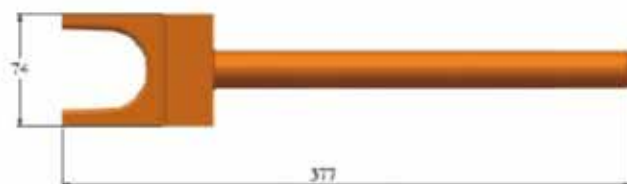
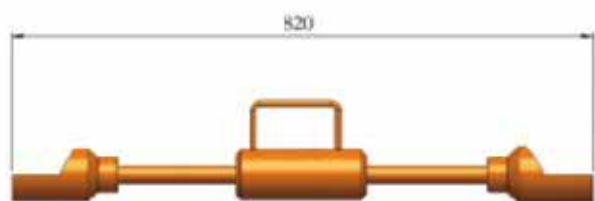


XF3060-S25



XF3060-Z22

SIMPLIFIED PICK PULLER



PICK HOLDERS



小圓座 (68-95)



大圓座 (78-95)



方座 (B43)

ROAD-HEADER PICKS

PRODUCT SERIES	PRODUCT NAME	BUTTON SIZE	COATING TYPE	APPLICATION
Productivity Type	S135-Z22B3-6A	D22	B3	Soft and highly weathered rock
	S135-S25B3-6A	D25	B3	From moderately to solidly slightly weathered rock
General Type	S135-Z22B3	D22	B3	Soft and highly weathered rock
	S135-S25B3	D25	B3	From moderately to solidly slightly weathered rock
	S135-S30B3	D30	B3	Solid, slightly-weathered thick layer rock stratum
Body Protection Type	S135-Z22C1	D22	C1	Soft and highly weathered rock
	S135-S25C1	D25	C1	From moderately to solidly slightly weathered rock
	S135-S30C1	D30	C1	Solid, slightly-weathered thick layer rock stratum

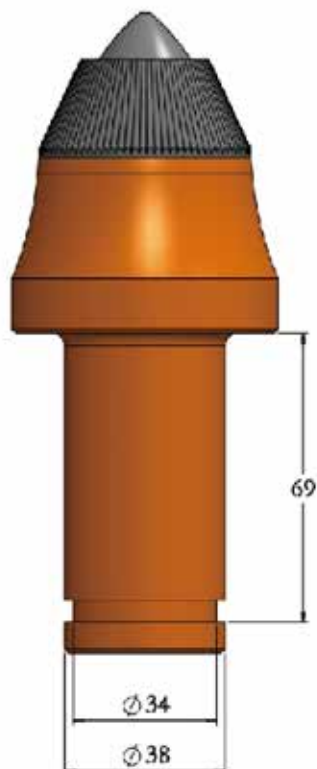
Properties

- M, Z, S is stand for tungsten carbide buttons shape
- Coating Type : B3 high performance special alloy spray powder
C1 hard alloy wear ring

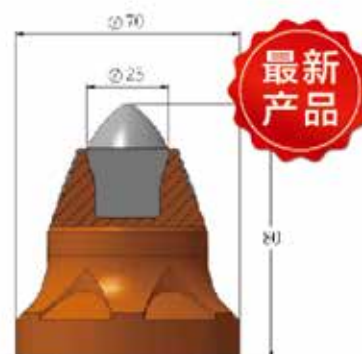
ROAD-HEADER PICKS

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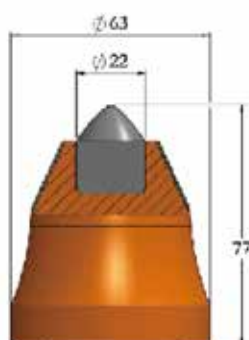
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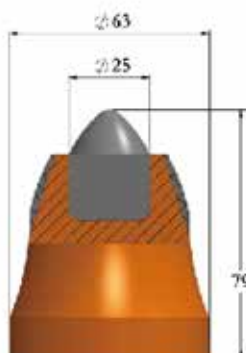
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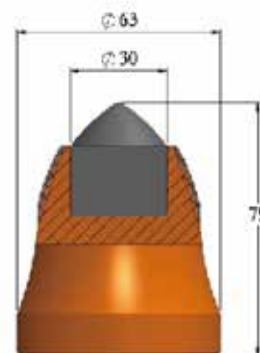
S135-Z25B3-6A



S135-Z22B3



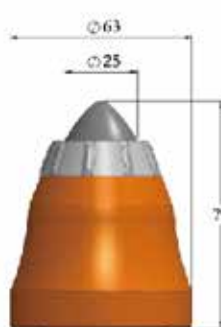
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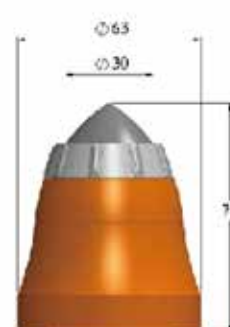
S135-S30B3



S135-Z22C1



S135-Z25C1

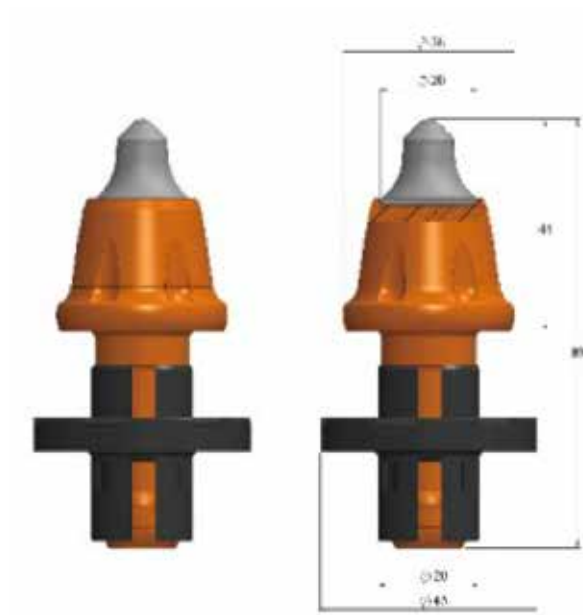


S135-S30C1

ROAD MILLING PICKS

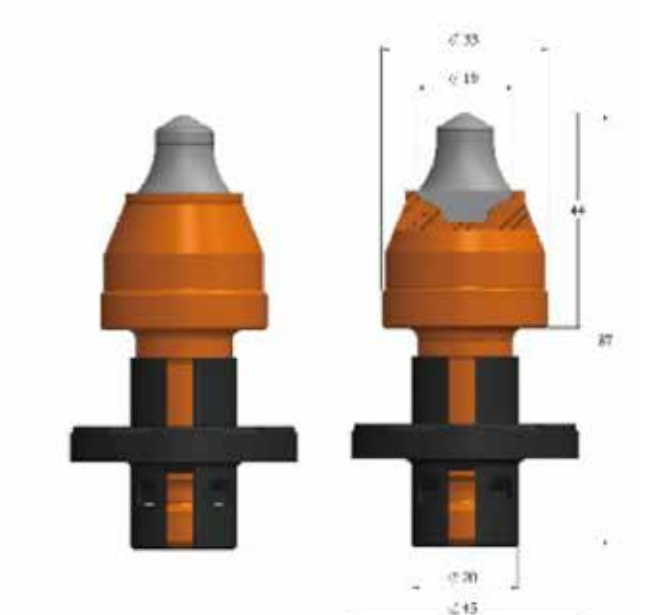
PT01 GENERAL ASPHALT SERIES

Apply to common asphalt pavement repairing



GX01 MODIFIED ASPHALT SERIES

It is used for modified asphalt pavement repairing



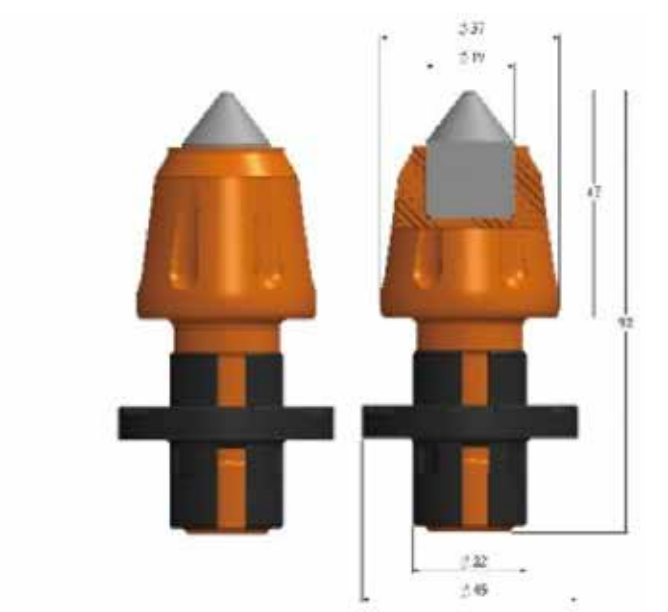
SN01 CEMENT PAVEMENT SERIES

Apply to concrete pavement and cement concrete pavement repairing

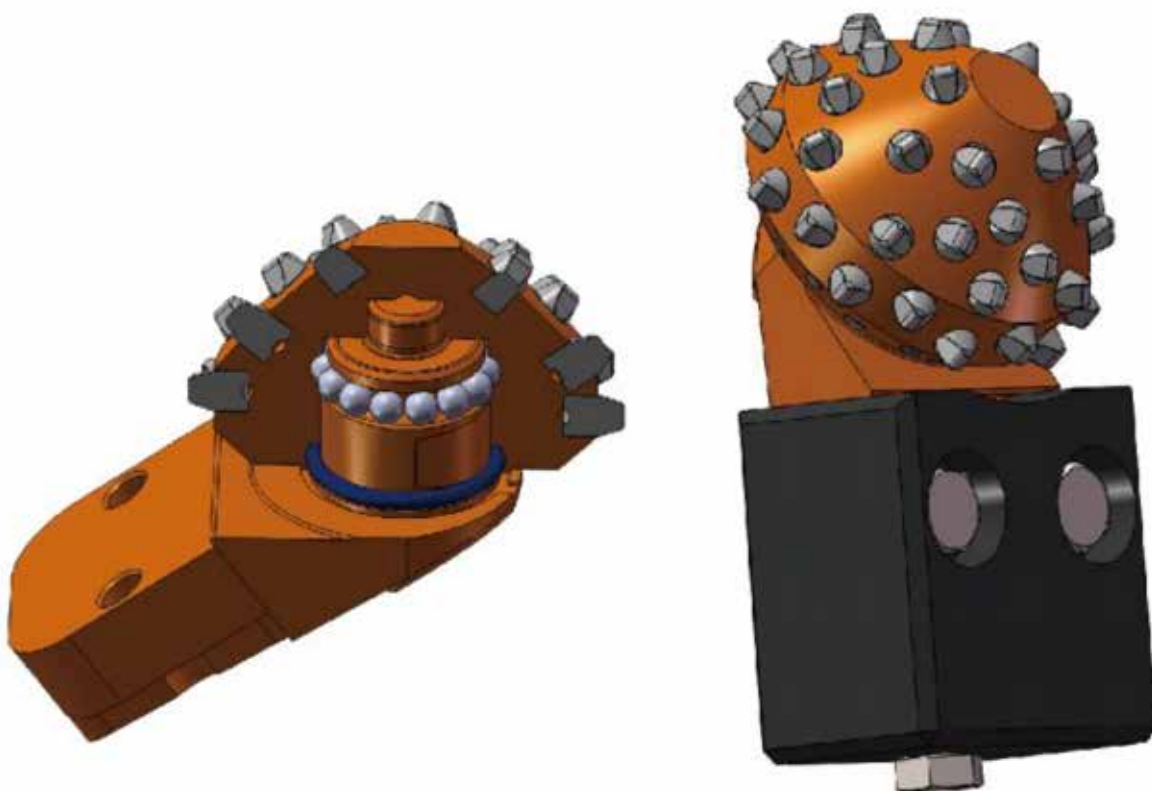


ZS01 COLD REGENERATION SERIES

Suitable for Cold Recycling Machine



CONE BIT



PRODUCT NAME	APPLICATION
8½ Gp90	The compressive strength is under 90mpa. It can be used for soft formation, such as moderately high weathered granite, salt rock, schist, anhydrite, sandstone, soft limestone, etc
8½ Gp120	The compressive strength is from 90mpa to 120mpa. It can be used for medium hard formation, such as moderately and highly weathered granite, sandstone, killas, shale, limestone, etc
8½ Gp150	The compressive strength is from 120mpa to 150mpa. It can be used for medium-to-highly hard formation, such as moderately-to-slightly weathered granite, tuff, limestone, conglomerate, dolomite, etc
½ Gp150	The compressive strength is from 120mpa to 150mpa. It can be used for highly hard formation, such as slightly weathered granite, quartz porphyry, basalt, conglomerate, tuff, etc

PRODUCT					
	Spherical Button		Ballistic Button		Ogive Button
Applicable Types	Regular Type	Retract Type	Regular Type	Retract Type	Especially suitable for pneumatic rock driller
Hard Rock	★	★		★	★
Medium Hard Rock		★	★	★	★
Soft Rock					★
Abrasive Rock	★	★	★	★	
Non-Abrasive Rock				★	★
Homogeneous Rock	★		★		★
Fissure Rock		★			

PHYSICAL PERFORMANCE

ITEMS	Measured Data	
	GF20B	GF20G
D (G/CM3)	14.94	14.97
HC (OE)	143	140
ΣS	9.1	8.8
MS / %	95	92
TRS (MPA)	3300	3362
POROSITY	A02B00C00	A02B00C00
ETA PHASE	NONE	NONE
GRAIN SIZE (MM)	2.5	3
MAX	20	14
STRUCTURE PATCHES	NONE	NONE
KIC	NONE	NONE
HRA	90.3	90.4
HV30	1440	1440



GF20B X 1500

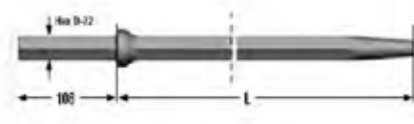


GF20G X 1500

PRODUCT	PART NO.	DIAMETER		BUTTON SIZE (MM)		FLUSHING HOLE		HEIGHT (MM)	WEIGHT (KG)
		MM	INCH	GAUGE	FRONT	GAUGE	FRONT		
	PZDD028TC010301-0719	28	1 1/8	3 x D7	1 x D7	2	1	60	0.17
	PZDD030TC010301-0719	30	1 3/16	3 x D7	1 x D7	2	1	60	0.20
	PZDD032TC010301-0722	32	1 1/4	3 x D7	1 x D7	2	1	60	0.23
	PZDD034TC010301-0722	34	1 11/32	3 x D8	1 x D8	2	1	60	0.26
	PZDD936TC010301-0722	36	1 7/16	3 x D8	1 x D8	2	1	60	0.29
	PZDD038TC010301-0723	38	1 1/2	3 x D9	1 x D9	2	1	60	0.35
	PZDD040TC010301-0723	40	1 9/16	3 x D9	1 x D9	2	1	65	0.38
	PZDD038XC010301-0723	38	1 1/2	3 x D9	1 x D9	1	1	65	0.35
	PZDD040XC010301-0723	40	1 9/16	3 x D9	1 x D9	1	1	65	0.40
	PZDZ042XC010301-0723	42	1 21/32	3 x D9	1 x D9	1	1	65	0.41
	PZDZ040XC010301-0723	40	1 9/16	3 x D9	1 x D9	2	1	65	0.40
	PZDZP42XC010301-0723	42	1 21/32	3 x D9	1 x D9	2	1	65	0.41
	PZDD030TC010402-0719	30	1 3/16	4 x D7	2 x D7	1	2	60	0.20
	PZDD032TC010402-0722	32	1 1/4	4 x D7	2 x D7	1	2	60	0.23
	PZDD034TC010402-0722	34	1 11/32	4 x D7	2 x D7	1	2	60	0.26
	PZDD036TC010402-0722	36	1 7/16	4 x D7	2 x D7	1	2	60	0.29
	PZDD038TC010402-0723	38	1 1/2	4 x D8	2 x D8	2	2	60	0.35
	PZDD040TC010402-0723	40	1 9/16	4 x D8	2 x D8	2	2	65	0.38
	PZDD042TC010402-0723	42	1 21/32	4 x D8	2 x D8	2	2	65	0.39
	PZDD030TC010502-0719	30	1 3/16	5 x D7	2 x D7	1	1	60	0.21
	PZDD032TC010502-0722	32	1 1/4	5 x D7	2 x D7	1	1	60	0.24
	PZDD033TC010502-0722	33	1 5/16	5 x D7	2 x D7	1	1	60	0.26
	PZDD034TC010502-0722	34	1 11/32	5 x D7	2 x D7	1	1	60	0.27
	PZDD036TC010502-0722	36	1 7/16	5 x D8	2 x D7	1	1	60	0.30
	PZDD038TC010502-073	38	1 1/2	5 x D8	2 x D8	1	1	60	0.36
	PZDD040TC010502-0723	40	1 9/16	5 x D8	2 x D8	1	1	60	0.38
	PZDD041TC010502-0725	41	1 5/8	5 x D9	2 x D8	1	1	75	0.50
	PZDD042TC010502-0723	42	1 21/32	5 x D9	2 x D8	1	1	75	0.52
	PZDD032TC010602-0722	32	1 1/4	6 x D7	2 x D7	1	2	60	0.24
	PZDD033TC010602-0722	33	1 5/16	6 x D7	2 x D7	1	2	60	0.26
	PZDD034TC010602-0722	34	1 11/32	6 x D7	2 x D7	1	2	60	0.27
	PZDD036TC010602-0722	36	1 7/16	6 x D7	2 x D7	1	2	60	0.30
	PZDD038TC010602-0723	38	1 1/2	6 x D8	2 x D8	1	2	60	0.36
	PZDD040TC010602-0723	40	1 9/16	6 x D8	2 x D8	1	2	60	0.38
	PZDD042TC010602-0723	42	1 21/32	6 x D9	2 x D8	1	2	60	0.40

PRODUCT	PART NO.	DIAMETER		BUTTON SIZE (MM)		FLUSHING HOLE		HEIGHT (MM)	WEIGHT (KG)
		MM	INCH	GAUGE	FRONT	GAUGE	FRONT		
	PZDD030TC010301-0719	30	1 3/16	3 x D7	1 x D7	2	1	50	0.18
	PZDD032TC010301-0722	32	1 1/4	3 x D7	1 x D7	2	1	50	0.21
	PZDD034TC010301-0722	34	1 11/32	3 x D8	1 x D8	2	1	50	0.23
	PZDD036TC010301-0722	36	1 7/16	3 x D8	1 x D8	2	1	50	0.26
	PZDD038TC010301-0723	38	1 1/2	3 x D9	1 x D9	2	1	50	0.32
	PZDD040TC010301-0723	40	1 9/16	3 x D9	1 x D9	1	1	50	0.34
	PZDD042TC010301-0723	42	1 21/32	3 x D9	1 x D9	1	1	50	0.36
	PZDD030TC010402-0719	30	1 3/16	4 x D7	2 x D7	1	2	50	0.18
	PZDD032TC010402-0722	32	1 1/4	4 x D7	2 x D7	1	2	50	0.21
	PZDD034TC010402-0722	34	1 11/32	4 x D7	2 x D7	1	2	50	0.23
	PZDD036TC010402-0722	36	1 7/16	4 x D7	2 x D7	1	2	50	0.26
	PZDD038TC010402-0723	38	1 1/2	4 x D8	2 x D8	1	2	50	0.32
	PZDD040TV010402-0723	40	1 9/16	4 x D8	2 x D8	2	2	50	0.34
	PZDD042TC010402-0723	42	1 21/32	4 x D8	2 x D8	2	2	50	0.35
	PZDD030TC010502-0719	30	1 3/16	5 x D7	2 x D7	1	1	50	0.19
	PZDD032TC010502-0722	32	1 1/4	5 x D7	2 x D7	1	1	50	0.22
	PZDD034TC010502-0722	34	1 11/32	5 x D7	2 x D7	1	1	50	0.24
	PZDD036TC010502-0722	36	1 7/16	5 x D7	2 x D7	1	1	50	0.27
	PZDD038TC010502-0723	38	1 1/2	5 x D8	2 x D8	1	1	50	0.32
	PZDD040TC010502-0723	40	1 9/16	5 x D8	2 x D8	1	1	50	0.34
	PZDD042TC010502-0723	42	1 21/32	5 x D9	2 x D8	1	1	50	0.36
	PZDD032TC010602-0722	32	1 1/4	6 x D7	2 x D7	1	2	50	0.22
	PZDD034TC010602-0722	34	1 11/32	6 x D7	2 x D7	1	2	50	0.24
	PZDD036TC010602-0722	36	1 7/16	6 x D7	2 x D7	1	2	50	0.27
	PZDD038TC010602-0723	38	1 1/2	6 x D8	2 x D8	1	2	50	0.32
	PZDD040TC010602-0723	40	1 9/16	6 x D8	2 x D8	1	2	50	0.34
	PZDD042TC010602-0723	42	1 21/32	6 x D9	2 x D8	1	2	50	0.36

PRODUCT	PART NO.	DIAMETER		BUTTON SIZE (MM)		FLUSHING HOLE		HEIGHT (MM)	WEIGHT (KG)
		MM	INCH	GAUGE	FRONT	GAUGE	FRONT		
	PZDD030TC010301-0719	30	1 3/16	3 x D7	1 x D7	2	1	50	0.19
	PZDD032TC010301-0722	32	1 1/4	3 x D7	1 x D7	2	1	55	0.22
	PZDD034TC010301-0722	34	1 11/32	3 x D8	1 x D8	2	1	55	0.25
	PZDD036TC010301-0722	36	1 7/16	3 x D8	1 x D8	2	1	55	0.28
	PZDD038TC010301-0723	38	1 1/2	3 x D9	1 x D9	2	1	55	0.33
	PZDD040TC010301-0723	40	1 9/16	3 x D9	1 x D9	1	1	60	0.36
	PZDD042TC010301-0723	42	1 21/32	3 x D9	1 x D9	1	1	60	0.38
	PZDD030TC010402-0719	30	1 3/16	4 x D7	2 x D7	1	2	50	0.19
	PZDD032TC010402-0722	32	1 1/4	4 x D7	2 x D7	1	2	55	0.22
	PZDD034TC010402-0722	34	1 11/32	4 x D7	2 x D7	1	2	55	0.25
	PZDD036TC010402-0722	36	1 7/16	4 x D7	2 x D7	1	2	55	0.28
	PZDD038TC010402-0723	38	1 1/2	4 x D8	2 x D8	1	2	55	0.33
	PZDD040TC010402-0723	40	1 9/16	4 x D8	2 x D8	1	2	60	0.36
	PZDD042TC010402-0723	42	1 21/32	4 x D8	2 x D8	1	2	60	0.37
	PZDD030TC010502-0719	30	1 3/16	5 x D7	2 x D7	1	1	50	0.20
	PZDD032TC010502-0722	32	1 1/4	5 x D7	2 x D7	1	1	55	0.23
	PZDD034TC010502-0722	34	1 11/32	5 x D7	2 x D7	1	1	55	0.26
	PZDD036TC010502-0722	36	1 7/16	5 x D8	2 x D7	1	1	55	0.29
	PZDD038TC010502-0723	38	1 1/2	5 x D8	2 x D8	1	1	55	0.34
	PZDD040TC010502-0723	40	1 9/16	5 x D8	2 x D8	1	1	60	0.36
	PZDD042TC010502-0723	42	1 21/32	5 x D9	2 x D8	1	1	60	0.38
	PZDD032TC010602-0722	36	1 1/4	6 x D7	2 x D7	1	2	55	0.23
	PZDD034TC010602-0722	34	1 11/32	6 x D7	2 x D7	1	2	55	0.26
	PZDD036TC010602-0722	36	1 7/16	6 x D7	2 x D7	1	2	55	0.29
	PZDD038TC010602-0723	38	1 1/2	6 x D8	2 x D8	1	2	55	0.34
	PZDD040TC010602-0723	40	1 9/16	6 x D8	2 x D8	1	2	60	0.36
	PZDD042TC010602-0723	42	1 21/32	6 x D9	2 x D8	1	2	60	0.38

PRODUCTS	TAIL HANDLE MODEL	PART NO.	TAPER DEGREE	DIAMETER		WEIGHT (KG)
				MM	FEET	
 Shank Length 108mm / 159mm Tapered Angle 7° / 11° / 12° Hex. Diam. 22mm / 25mm 	H22	H0722-610	7°	610	2 '	2.2
		H0722-915	7°	915	3 '	3.1
		H0722-1220	7°	1220	4 '	4
		H0722-1525	7°	1525	5 '	5
		H0722-1830	7°	1830	6 '	5.9
		H0722-2135	7°	2135	7 '	6.8
		H0722-2440	7°	2440	8 '	7.8
		H0722-2745	7°	2745	9 '	8.7
		H0722-3050	7°	3050	10 '	9.6
		H0722-3660	7°	3660	12 '	11.5
		H0722-3965	7°	3965	13 '	12.4
		H0722-4270	7°	4570	14 '	13.3
		H0722-4575	7°	4575	15 '	14.3
		H0722-4880	7°	4880	16 '	15.2
		H0722-5490	7°	5490	18 '	17.1
		H0722-6100	7°	6100	20 '	18.9

Remarks :

1. The regular rod taper is 7° , but 11° and 12° are also available according to customer's requirement;
2. The regular length rod tail handle is 108mm, but 83mm and 159mm are also available according to customer's requirements.

PRODUCT	PART NO.	DIAMETER		BUTTON SIZE (MM)		FLUSHING HOLE		GAUGE ANGLE	WEIGHT (KG)
		MM	INCH	GAUGE	FRONT	GAUGE	FRONT		
	PLWQ035TP010502-R25	35	1 3/8	5 x D8	2 x D7	2	1	35°	0.46
	PLWQ038TP010502-R25	38	1 1/2	5 x D9	2 x D7	2	1	30°	0.6
	PLWQ041TP010502-R25	41	1 5/8	5 x D9	2 x D8	2	1	30°	0.65
	PLWQ043TP010502-R25	43	1 11/16	5 x D10	2 x D8	2	1	30°	0.6
	PLWQ045TP010502-R25	45	1 3/4	5 x D11	2 x D9	2	1	30°	0.6
	PLWQ051TP010502-R25	51	2	5 x D11	2 x D10	2	1	35°	0.7
	PLWD045TP010603-R25	45	1 3/4	6 x D10	3 x D8	1	3	35°	0.86
	PLWD048TP010603-R25	48	1 7/8	6 x D9	3 x D9	1	3	35°	0.7
	PLWD051TP010603-R25	51	2	6 x D9	3 x D9	1	3	35°	0.9
	PLWD054TP010603-R25	54	2 1/8	6 x D12	3 x D10	1	3	35°	0.9
	PLWQ054TA010603-R25	54	2 1/8	6 x D12	3 x D10	1	3	35°	0.9
	PLWQ057TA010603-R25	57	2 1/4	6 x D11	3 x D10	1	3	35°	1.3
	PLWQ064TA010805-R25	64	2 1/2	8 x D10	5 x D9	0	4	30°	1.6
	PLWQ076TA010805-R25	76	3	8 x D11	4 x D11 1 x D10	1	4	30°	2

R28 (1 1/8") THREADED DRILL BITS

PRODUCT	PART NO.	DIAMETER		BUTTON SIZE (MM)		FLUSHING HOLE		GAUGE ANGLE	WEIGHT (KG)
		MM	INCH	GAUGE	FRONT	GAUGE	FRONT		
	PLWD038TP010502-R28	38	1 1/2	5 x D9	2 x D7	2	1	30°	0.6
	PLWD041TP010502-R28	41	1 5/8	5 x D9	2 x D8	2	1	30°	0.65
	PLWD043TP010502-R28	43	1 11/16	5 x D9	2 x D9	2	1	30°	0.65
	PLWD045TP010502-R28	45	1 3/4	5 x D9	2 x D9	1	1	30°	0.65
	PLWQ043TP010603-R28	43	1 11/16	6 x D8	3 x D8	1	3	30°	0.65
	PLWQ045TP010603-R28	45	1 3/4	6 x D9	3 x D8	1	3	35°	0.65
	PLWQ048TP010603-R28	48	1 7/8	6 x D10	3 x D9	1	3	35°	0.7
	PLWQ051TP010603-R28	51	2	6 x D10	3 x D9	1	3	30°	0.8

Remarks : Other specification bits are available according to customer's requirements

PRODUCT	PART NO.	DIAMETER		BUTTON SIZE (MM)		FLUSHING HOLE		GAUGE	WEIGHT (KG)
		MM	INCH	GAUGE	FRONT	GAUGE	FRONT	ANGLE	
	PLWQ41TP010502-R32	41	1 5/8	5 x D9	2 x D8	2	1	30°	0.65
	PLWQ43TP010502-R32	43	1 11/16	5 x D10	2 x D9	2	1	30°	0.66
	PLWQ45TP010502-R32	45	1 3/4	5 x D11	2 x D9	2	1	30°	0.86
	PLWQ48TP010502-R32	48	1 7/8	5 x D11	2 x D9	2	1	35°	0.66
	PLWQ51TP010502-R32	51	2	5 x D12	2 x D10	2	1	35°	1
	PLWD043TP010603-R32	43	1 11/16	6 x D9	3 x D8	2	0	30°	0.65
	PLWD045TP010603-R32	45	1 3/4	6 x D10	3 x D8	1	3	35°	0.86
	PLWD048TP010603-R32	48	1 7/8	6 x D10	3 x D9	1	3	35°	0.9
	PLWD051TP010603-R32	51	2	6 x D10	3 x D9	1	3	35°	1
	PLWD054TP010603-R32	54	2 1/8	6 x D12	3 x D10	1	3	35°	1.05
	PLWD057TP010603-R32	57	2 1/4	6 x D11	3 x D10	1	3	35°	1.2
	PLWD064TP010603-R32	64	2 1/2	6 x D12	3 x D11	2	1	35°	1.5
	PLWQ064TP010804-R32	64	2 1/2	8 x D10	4 x D10	2	2	35°	1.5
	PLWQ076TP010804-R32	76	3	8 x D11	4 x D11	2	2	35°	2.4
	PLWD045YP010603-R32	45	1 3/4	6 x D9	3 x D8	1	3	30°	1
	PLWD048YP010603-R32	48	1 7/8	6 x D9	3 x D9	1	3	35°	1.1
	PLWD051YP010603-R32	51	2	6 x D10	3 x D10	1	3	30°	1.4
	PLWD057YP010603-R32	57	2 1/4	6 x D11	3 x D11	1	3	35°	1.5
	PLWD051YA010603-R32	51	2	6 x D9	3 x D9	1	3	35°	1.4
	PLWD057YA010603-R32	57	2 1/4	6 x D10	3 x D10	1	3	30°	1.6
	PLWQ076KP010807-R32	76	3	8 x D11	7 x D10	2	2	35°	2.8
	PLWD089KP010807-R32	89	3 1/2	8 x D11	7 x D10	2	2	35°	3
	PLWDQ102KP010807-R32	102	4	8 x D11	6 x D11 1 x D10	2	3	35°	3.2
	PLWQ076DP010802-R32	76	3	8 x D11	2 x D10	4	0	35°	2.8
	PLWQ089DP010802-R32	89	3 1/2	8 x D13	2 x D10	4	0	35°	3.1
	PLWQ0102DP010802-R32	102	4	8 x D12	6 x D12 4 x D8	2	0	35°	5

Remarks : Other specification bits are available according to customer's requirements

PRODUCT	PART NO.	DIAMETER		BUTTON SIZE (MM)		FLUSHING HOLE		GAUGE ANGLE	WEIGHT (KG)
		MM	INCH	GAUGE	FRONT	GAUGE	FRONT		
	PLWZ055TP010302-R312	55	2 3/8	3 x D14	2 x D12	2	1	40°	0.8
	PLWZ060TP010302-R312	60	2 3/8	3 x D14	2 x D12	2	1	40°	0.9
	PLWZ065TP010302-R312	65	2 9/16	3 x D14	2 x D12	2	1	40°	1
	PLWD055TP010402-R3212	55	2 3/16	4 x D13	2 x D12	2	1	35°	0.8
	PLWD065TP010402-R3212	65	2 9/16	4 x D13	2 x D12	2	1	40°	0.92
	PLWD051TP010502-R3212	51	2	5 x D12	2 x D11	2	1	35°	0.8
	PLWD060TP010502-R3212	60	2 3/8	5 x D10	2 x D9	2	1	40°	0.9
	PLWD065TP010502-R3212	65	2 9/16	5 x D12	2 x D12	2	1	35°	1
	PLWD060TP010603-R3212	60	2 3/8	6 x D11	3 x D10	3	1	40°	1
	PLWD070TP010603-R3212	70	2 3/4	6 x D12	3 x D12	2	1	35°	2.5

TR32 (1 1/4") THREADED DRILL BITS

PRODUCT	PART NO.	DIAMETER		BUTTON SIZE (MM)		FLUSHING HOLE		GAUGE ANGLE	WEIGHT (KG)
		MM	INCH	GAUGE	FRONT	GAUGE	FRONT		
	PLWD045TP010603-TR32	46.5	1 4/5	6 x D10	3 x D8	0	3	30°	0.88

Remarks : Other specification bits are available according to customer's requirements

PRODUCT	PART NO.	DIAMETER		BUTTON SIZE (MM)		FLUSHING HOLE		GAUGE ANGLE	WEIGHT (KG)
		MM	INCH	GAUGE	FRONT	GAUGE	FRONT		
	PLWD045TP010603-TR35	46.5	1 4/5	6 x D10	3 x D8	1	3	35°	0.88
	PLWQ043TP010603-TR35	43.5	1 7/10	6 x D9	3 x D8	1	3	35°	0.78
	PLWQ045TP010603-TR35	47	1 1/5	6 x D10	3 x D8	1	3	35°	0.88

R35 (1 3/8") THREADED DRILL BITS

PRODUCT	PART NO.	DIAMETER		BUTTON SIZE (MM)		FLUSHING HOLE		GAUGE ANGLE	WEIGHT (KG)
		MM	INCH	GAUGE	FRONT	GAUGE	FRONT		
	PLWD045TP010603-R35	45	1 4/5	6 x D10	3 x D8	1	3	35°	0.88
	PLWQ048TP010603-R35	48	1 7/10	6 x D9	3 x D8	1	3	35°	0.78
	PLWQ051TP010603-TR35	51	1 1/5	6 x D10	3 x D8	1	3	35°	0.88

R38 (1 3/8") THREADED DRILL BITS

PRODUCT	PART NO.	DIAMETER		BUTTON SIZE (MM)		FLUSHING HOLE		GAUGE ANGLE	WEIGHT (KG)
		MM	INCH	GAUGE	FRONT	GAUGE	FRONT		
	PLWQ064TP010804-R38	64	2 1/2	8 x D10	4 x D10	2	2	35°	1.5
	PLWQ076TP010804-R38	76	3	8 x D12	4 x D11	2	2	30°	2.8

Remarks : Other specification bits are available according to customer's requirements

PRODUCT	PART NO.	DIAMETER		BUTTON SIZE (MM)		FLUSHING HOLE		GAUGE ANGLE	WEIGHT (KG)
		MM	INCH	GAUGE	FRONT	GAUGE	FRONT		
	PLWD051TP010603-T38	51	2	6 x D10	3 x D9	1	3	30°	1
	PLWD054TP010603-T38	54	2 1/8	6 x D10	3 x D10	0	3	35°	1.05
	PLWD057TP010603-T38	57	2 1/4	6 x D11	3 x D10	1	3	35°	1.2
	PLWD064TP010603-T38	64	2 1/2	6 x D12	3 x D12	1	1	35°	1.5
	PLWD064TA010604-T38	64	2 1/2	6 x D12	3 x D11 1 x D9	0	3	35°	1.5
	PLWD070TA010604-T38	70	2 3/4	6 x D12	4 x D11	0	3	35°	2
	PLWD076TA010604-T38	76	3	6 x D12	4 x D11	0	3	35°	2.5
	PLWQ064TP010804-T38	64	2 1/2	8 x D10	4 x D10	2	2	35°	1.5
	PLWQ070TP010804-T38	70	2 3/4	8 x D11	4 x D10	2	2	35°	2
	PLWQ076TP010804-T38	76	3	8 x D12	4 x D12	2	2	35°	2.5
	PLWQ089TP010804-T38	89	3 1/2	8 x D12	5 x D11	2	2	35°	3.3
	PLWQ102TP010805-T38	102	4	8 x D14	6 x D14	0	2	35°	4.7
	PLWQ064TA010805-T38	64	2 1/2	8 x D10	5 x D10	0	4	30°	1.5
	PLWD070TA010805-T38	70	2 3/4	8 x D12	5 x D10	0	4	30°	2.2
	PLWD076TA010805-T38	76	3	8 x D12	4 x D11 1 x D11	1	4	30°	3.3
	PLWD089TA010805-T38	89	3 1/2	8 x D12	1 x D12 1 x D11	0	4	35°	2.7
	PLWD064YA010805-T38	64	2 1/2	8 x D10	5 x D10	0	4	35°	2
	PLWD070YA010805-T38	70	2 3/4	8 x D11	5 x D10	0	4	35°	2.4
	PLWD076YA010805-T38	76	3	8 x D12	5 x D11	0	4	35°	3.2
	PLWD095YA010806-T38	95	3 3/4	8 x D13	6 x D11	0	4	35°	5.2
	PLWD105YA010806-T38	105	4 1/8	D x D13	6 x D12	0	4	35°	6.3
	PLWD076KP010807-T38	76	3	8 x D11	7 x D10	2	2	35°	2.8
	PLWD089KP010807-T38	89	3 1/2	8 x D11	7 x D10	2	2	35°	3
	PLWQ102KP010807-T38	102	4	8 x D11	6 x D11 1xD10	2	3	35°	3.2
	PLWQ102DP010808-T38	102	4	8 x D13	4 x D13 4 x D10	3	0	35°	5
	PLWQ127DP010810-T38	127	5	8 x D14	6 x D13 4 x D10	3	0	35°	6.2
	PLWQ152DP0109120-T38	152	6	9 x D14	6 x D14 6 Xd11	3	0	35°	8

Remarks : Other specification bits are available according to customer's requirements

PRODUCT	PART NO.	DIAMETER		BUTTON SIZE (MM)		FLUSHING HOLE		GAUGE ANGLE	WEIGHT (KG)
		MM	INCH	GAUGE	FRONT	GAUGE	FRONT		
	PLWD076TP010604-T45	76	3	6 x D12	4 x D12	2	2	35°	2.3
	PLWD089TP010604-T45	89	3 1/2	6 x D13	4 x D12	0	3	35°	3.3
	PLWD076TP010804-T45	76	3	8 x D11	4 x D11	2	2	35°	2.3
	PLWD076TP010805-T45	76	3	8 x D11	5 x D11	2	2	35°	2.3
	PLWD089TP010805-T45	89	3 1/2	8 x D13	5 x D12	2	2	35°	3.3
	PLWD076TA010805-T45	76	3	8 x D11	5 x D11	1	4	35°	2.4
	PLWD089TA010805-T45	89	3 1/2	8 x D12	5 x D12	0	4	35°	3.5
	PLWQ089TP010806-T45	89	3 1/2	8 x D14	6 x D12	2	2	35°	3.6
	PLWQ102TP010806-T45	102	4	8 x D14	6 x D14	0	2	35°	5
	PLWQ076TA010806-T45	76	3	8 x D11	6 x D10	0	4	35°	2.4
	PLWQ089TA010806-T45	89	3 1/2	8 x D12	4 x D12 2 x D11	0	4	35°	3.5
	PLWQ076YP010805-T45	76	3	8 x D12	5 x D11	2	2	35°	2.5
	PLWQ89YP010805-T45	89	3 1/2	8 x D12	5 x D11	2	2	30°	5.4
	PLWQ102YP010906-T45	102	4	9 x D12	6 x D12	0	3	35°	8.2
	PLWD070YA010805-T45	70	2 3/4	8 x D10	5 x D10	0	4	35°	2.8
	PLWD076YA010805-T45	76	3	8 x D11	5 x D11	0	4	40°	3.3
	PLWD089YA010805-T45	89	3 1/2	8 x D13	5 x D13	0	4	35°	5.4
	PLWD089YA010806-T45	89	3 1/2	8 x D12	4 x D12 2 x D10	0	4	35°	5.4
	PLWD102YA010806-T45	102	4	8 x D12	4 x D12 2 x D10	0	4	35°	6.8

Remarks : Other specification bits are available according to customer's requirements

PRODUCT	PART NO.	DIAMETER		BUTTON SIZE (MM)		FLUSHING HOLE		GAUGE ANGLE	WEIGHT (KG)
		MM	INCH	GAUGE	FRONT	GAUGE	FRONT		
	PLWQ089TP010805-T51	89	3 1/2	8 x D13	5 x D12	2	2	35°	3.5
	PLWQ089TP010806-T51	89	3 1/2	8 x D13	6 x D12	2	2	35°	3.7
	PLWQ102TP010806-T51	102	4	8 x D14	6 x D14	0	2	35°	5.8
	PLWQ115TP010806-T51	115	4 1/2	8 x D14	6 x D14	2	2	35°	6.5
	PLWQ102TP010807-T51	102	4	8 x D14	7 x D13	0	2	35°	5.8
	PLWQ115TP010807-T51	115	4 1/2	8 x D16	7 x D14	2	2	35°	6.5
	PLWQ076TA010805-T51	76	3	8 x D12	5 x D11	0	4	35°	2.7
	PLWQ089TA010805-T51	89	3 1/2	8 x D13	5 x D13	0	4	35°	3.4
	PLWQ089TA010806-T51	89	3 1/2	8 x D12	4 x D12 2 x D10	0	4	35°	4.5
	PLWQ102TA010806-T51	102	4	8 x D14	4 x D13 2 x D12	0	4	35°	5.8
	PLWQ115TA010806-T51	115	4 1/2	8 x D14	4 x D13 2 x D11	0	4	35°	6.8
	PLWQ115TP010907-T51	115	4 1/2	9 x D14	7 x D14	0	3	35°	6.3
	PLWQ127TP010907-T51	127	5	9 x D14	7 x D14	0	3	35°	6.3
	PLWQ115TP010908-T51	115	4 1/2	9 x D14	8 x D13	0	3	35°	6.3
	PLWQ115TP010909-T51	115	4 1/2	9 x D13	9 x D12	0	3	35°	6.3
	PLWQ115TA010907-T51	115	4 1/2	9 x D13	7 x D12	0	3	35°	6.3
	PLWQ127TA010907-T51	127	5	9 x D14	7 x D13	0	3	35°	8.4
	PLWQ127TA010908-T51	127	5	9 x D14	6 x D14 2 x D13	0	3	35°	7.6
	PLWQ140TA010909-T51	140	5 1/2	9 x D16	9 x D14	0	3	35°	13.7
	PLWQ089YP010909-T51	89	3 1/2	9 x D13	6 x D12	0	3	35°	5.1
	PLWQ102YP010909-T51	102	4	9 x D13	9 x D11	0	3	35°	7.1
	PLWQ115YP010909-T51	115	4 1/2	9 x D14	9 x D13	0	3	35°	10.5
	PLWQ127YP010910-T51	127	5	9 x D14	10 x D13	0	3	35°	12.5
	PLWD089YA010805-T51	89	3 1/2	8 x D13	5 x D13	0	4	35°	5.4
	PLWQ089YA010806-T51	89	3 1/2	8 x D12	4 x D11 2 x D9	0	4	35°	5.4
	PLWQ102YA010806-T51	102	4	8 x D14	4 x D13 2 x D12	0	4	35°	6.9
	PLWD115YA010807-T51	115	4 1/2	8 x D14	4 x D14 3 x D12	0	4	35°	9.6
	PLWD127YA010807-T51	127	5	8 x D14	7 x D14	0	3	35°	12.5

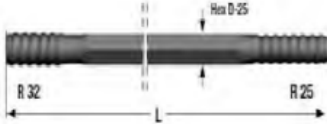
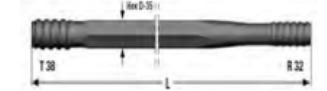
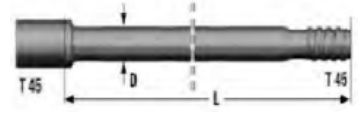
Remarks : Other specification bits are available according to customer's requirements

PRODUCT	PART NO.	DIAMETER		BUTTON SIZE (MM)		FLUSHING HOLE		GAUGE ANGLE	WEIGHT (KG)
		MM	INCH	GAUGE	FRONT	GAUGE	FRONT		
	PLWQ089TP010805-ST58	89	3 1/2	8 x D13	5 x D12	2	2	35°	3.5
	PLWQ102TP010806-ST58	102	4	8 x D14	6 x D12	0	2	35°	6
	PLWQ102TP010806-ST68	102	4	8 x D14	6 x D12	0	2	35°	5.8
	PLWQ102TP010908-ST68	115	4 1/2	9 x D14	8 x D14	0	3	35°	7
	PLWQ089TA010805-ST58	89	3 1/2	8 x D13	5 x D13	0	4	35°	3.4
	PLWQ102TA010806-ST58	102	4	4 x D13 2 x D12	4 x D13 2 x D12	0	4	35°	6
	PLWQ102TA010806-ST68	102	4	4 x D13 2 x D12	4 x D13 2 x D12	0	4	35°	5.8
	PLWQ102TA010807-ST68	115	4 1/2	7 x D12	7 x D12	0	4	35°	9.5

GT60 (2 3/8") THREADED DRILL BITS

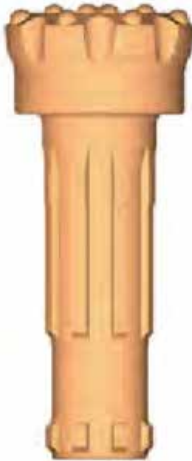
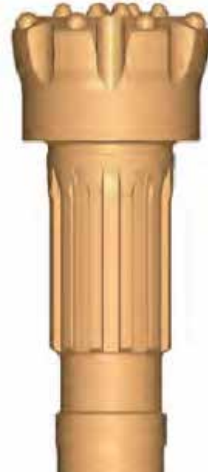
PRODUCT	PART NO.	DIAMETER		BUTTON SIZE (MM)		FLUSHING HOLE		GAUGE ANGLE	WEIGHT (KG)
		MM	INCH	GAUGE	FRONT	GAUGE	FRONT		
	PLWQ092TP010806-GT60	92	3 5/8	8 x D13	4 x D13 2 x D12	0	4	35°	5.8
	PLWQ102TP010806-GT60	102	4	8 x D14	6 x D12	0	2	35°	6
	PLWQ115TP010908-GT60	115	4 1/2	8 x D14	8 x D13	0	2	35°	7
	PLWQ127TP010908-GT60	127	5	9 x D16	8 x D14	0	3	35°	11
	PLWQ092TA010806-GT60	92	3 5/8	8 x D13	4 x D12 2 x D11	0	4	35°	5.8
	PLWQ102TA01086-GT60	102	4	8 x D14	4 x D12 2 x D11	0	4	35°	6.5
	PLWQ115TA010807-GT60	115	4 1/2	8 x D14	4 x D14 3 x D12	0	4	35°	9.5
	PLWQ127TA010807-GT60	127	5	8 x D16	4 x D14 3 x D12	0	4	35°	10.8
	PLWQ092YP010805-GT60	92	3 5/8	8 x D13	5 x D13	0	4	35°	5.4
	PLWQ102YP010806-GT60	102	4	8 x D12	4 x D11 1 x D9	0	4	35°	5.4
	PLWQ092YA010805-GT60	92	3 5/8	8 x D14	4 x D13 2 x D12	0	4	35°	6.9
	PLWQ092YA010805-GT60	115	4 1/2	8 x D14	4 x D14 3 x D12	0	4	35°	10.8
	PLWQ127YA010807-GT60	127	5	8 x D16	4 x D14 3 x D12	0	4	35°	15

Remarks : Other specification bits are available according to customer's requirements

PRODUCTS	THREAD TYPE	PART NO.	ROD SPEC	DIAMETER	
				MM	FEET
	R25	GH25-R32/R25-2475	H25	2475	8 '
		GH25-R32/R25-2630		2630	8.5 '
		GH25-R32/R25-2785		2785	9 '
		GH25-R32/R25-2935		2935	9.5 '
		GH25-R32/R25-3090		3090	10 '
	R25	GH28-R32/R25-3090	H28	3090	10 '
	R32	MFD32-R32/R32-1220	H32	1220	4 '
		MFD32-R32/R32-1830		1830	6 '
		MFD32-R32/R32-3660		3660	12 '
		MFD32-R32/R32-3050		3050	10 '
	R32	GH35-T38/R32-3090	H35	3090	10 '
		GH35-T38/R32-3700		3700	12 '
	R32	GH35-T38/R32-3090	H35	3090	10 '
		GH35-T38/R32-3700		3700	12 '
		GH35-T38/R32-4310		4310	14 '
		GH35-T38/R32-4920		4920	16 '
	T38	ED39-T38/T38-3050	D39	3050	10 '
		ED39-T38/T38-3660		3660	12 '
	T45	ED46-T45/T45-3050	D46	3050	10 '
		ED46-T45/T45-3660		3660	12 '
		ED46-T45/T45-4270		4270	14 '
		ED46-T45/T45-6095		6095	20 '
	T45	MFD46-T45/T45-1525	D46	1525	5 '
		MFD46-T45/T45-1830		1830	6 '
		MFD46-T45/T45-3050		3050	10 '
		MFD46-T45/T45-3660		3660	12 '
		MFD46-T45/T45-4270		4270	14 '
	T51	ED52-T51/T51-3660	D52	3660	12 '
		ED52-T51/T51-4270		4270	14 '
		ED52-T51/T51-6095		6095	20 '
	T51	MFD52-T51/T51-1525	D52	1525	5 '
		MFD52-T51/T51-1830		1830	6 '
		MFD52-T51/T51-3660		3660	12 '
		MFD52-T51/T51-4270		4270	14 '
		MFD52-T51/T51-6095		6095	20 '

Remarks : Other specification bits are available according to customer's requirements

Product	Part No.	Diam. (mm)	Length (mm)	Thread Type
	CS-37 x 127-R25/R25	37	127	R25/R25
	CS-45 x 160-R32/R32	45	160	R32/R32
	CS-55 x 180-R38/R38	55	180	R38/R38
	CS-55 x 180-T38/T38	55	180	T38/T38
	CS-55 x 170-R38/R38	55	170	R38/R38
	CS-57 x 180-T38/T38	57	180	T38/T38
	CS-66 x 210-T45/T45	66	210	T45/T45
	CS-76 x 225-T51/T51	76	225	T51/T51
	CS-55 x 180-R32/R38	55	180	R32/R38
	CS-55 x 180-T38/R38	55	180	T38/R38
	CS-60 x 180-T45/T38	60	180	T45/T38
	CS-66 x 210-T45/T38	66	210	T45/T38
	CS-72 x 225-T45/T51	72	225	T45/T51

Product	Matched Hammer	Part No.	Diameter	Button Size (mm)			Spline	Weight (kg)
			mm	inch	Gouge	Front		
	DHD3.5 / COP34	PHHH090TT010806-5308	90	3 1/2	8 x D12	6 x D12	53 x 8	4.4
		PHHH100TT010605-5308	100	3 15/16	6 x D13	5 x D13		4.9
	DHD340 / COP44	PHHH115TT010706-6408	115	4 1/2	7 x D16	6 x D14	64 x 8	8.5
		PHHQ115TP010706-6408	115	4 1/2	7 x D16	6 x D14		8.5
		PHHQ120TP010807-6408	120	4 3/4	8 x D14	7 x D14		9.7
		PHHQ127TP010807-6408	127	5	8 x D14	7 x D14		11
	DHD350 / COP54	PHHI140TT010707-8308	140	5 1/2	7 x D18	7 x D16	83 x 8	14.7
		PHHI146TP010807-8308	146	5 3/4	8 x D18	7 x D16		15.9
		PJJI152TP010808-8308	152	6	8 x D18	8 x D16		16.9
	DHD360 / COP64	PHHQ165TT100909-9908	165	6 1/2	9 x D18	9 x D16	99 x 8	24
		PHHQ178TA010810-9908	178	7	8 x D18	10 x D16		26.6
		PHHQ190TP011014-9908	190	7 1/2	10 x D18	14 x D16		30.9
		PHHQ203TP011014-9908	203	8	10 x D18	14 x D16		32.7
	DHD380 / COP84	PHHQ203TA011014-12710	203	8	10 x D18	14 x D16	127 x 10	48
		PHHQ219TA011015-12710	219	8	10 x D18	15 x D16		50
		PHHQ230TA011219-12710	230	8 5/8	12 x D18	19 x D16		55.2
		PHHQ235TA011219-12710	235	9	12 x D18	19 x D16		60.3
		PHHQ254TA01227-12710	254	10	12 x D18	24 x D16		73
	QL40	PHHQ115TP010706-6810	115	4 1/2	7 x D16	6 x D14	68 x 10	9.4
		PHHQ120TP010807-6810	120	4 3/4	8 x D14	7 x D14		10.3
		PHHQ127TP010807-6810	127	5	8 x D14	7 x D14		11.5
	QL50	PHHQ140TT010707-8512	140	5 1/2	7 x D18	7 x D16	85 x 12	14.8
		PHHQ146TP010807-8512	146	5 3/4	7 x D16	7 x D16		16
		PHHQ152TP010808-8512	152	6	8 x D18	8 x D16		18
	QL60	PHHQ165TP010909-10312	165	6 1/2	9 x D18	9 x D16	103 x 12	24
		PHHQ171TA010810-10312	171	6 3/4	8 x D18	10 x D16		26
		PHHQ178TA010810-10312	178	7	8 x D18	10 x D16		26.5
		PHHQ203TP011014-10312	203	8	10 x D18	14 x D16		33
	QL80	PHHQ203TA011014-13116	203	8	10 x D18	14 x D16	131 x 16	38
		PHHQ229TA041216-13116	229	9	12 x D18	16 x D16		60
		PHHQ254TA01224-13116	254	10	12 x D18	24 x D16		70

Remarks : Other specification bits are available according to customer's requirements

Product	Matched Hammer	Part No.	Diameter	Button Size (mm)			Spline	Weight (kg)
			mm	inch	Gouge	Front		
	M40	PHHQ115TA040807-6712	115	4 1/2	8 x D16	7 x D14	67 X 12	6.7
		PHHQ120TP010807-6712	120	4 3/4	8 x D14	7 x D14		7.2
		PHHQ127TP010807-6712	127	5	8 x D14	7 x D14		7.5
	M50	PHHQ140TP010808-8112	140	5 1/2	8 x D18	8 x D16	81 x 12	14.3
		PHHQ146TP010807-8112	146	5 3/4	8 x D18	7 x D16		14.5
		PHHQ152TP010808-8112	152	6	8 x D18	8 x D16		14.9
	M60	PHHQ165TP010909-10512	165	6 1/2	9 x D18	9 x D16	105 x 12	24
		PHHQ178TA010810-10512	178	7	8 x D18	10 x D16		25
		PHHQ203TA011014-10512	203	8	10 x D18	14 x D16		28.5
	RE542 RE543	PHHQ121FA010808-8008	121	4 3/4	8 x D14	8 x D14	80 x 8	10.9
		PHHQ124FA010808-8008	124	4 7/8	8 x D14	8 x D14		11
		PHHQ127FA010808-8008	127	5	8 x D14	8 x D14		11.8
	J70C	PHLZ076TP010503-4304	76	3	5 x D13	3 x D12	43 x 4	3.1
	CIR90	PHLK090TT010604-5406	90	3 1/2	6 x D14	4 x D12	54 x 6	3.5
		PHLK090TT010604-5406	90	3 1/2	6 x D14	4 x D12		3.5
		PHLZ100TT010605-5406	100	3 15/16	6 x D14	5 x D12		3.9
		PHLZ110TT010606-5406	110	4 5/16	6 x D14	6 x D12		4.4
		PHLZ120TT010808-5406	120	4 3/4	8 x D14	8 x D12		5.7
	CIR110	PHLZ110TT010606-6506	110	4 5/16	6 x D14	6 x D12	65 x 6	6.3
		PHLZ120T010808-6506	120	4 3/4	8 x D14	8 x D12		8.2
		PHLZ150TT010910-6506	150	5 7/8	9 x D14	10 x D12		9.5
	CIR150	PHLZ160TT010912-9006	160	6 5/16	9 x D14	12 x D12	90 x 6	13
		PHLZ180TT010912-9006	180	7 1/16	9 x D16	12 x D14		14.2

Remarks : Other specification bits are available according to customer's requirements

QL Hammer Type



Part No.	Diam. (mm)	Length (mm)	Weight (kg)	Working Air Pressure (Mpa)	Rear Connecting Thread	Matched DTH Bit	Corresponding Model
PJLDH0305A	82	930	25	1.0 ~ 1.5	API 2 3/8 * REG	PHHH090TT010806-5308	DHD3.5 / COP34
						PHHH100TT010605-5308	
PJLDH0405A	99	1030	39	1.0 ~ 2.5	API 2 3/8 * REG	PHHQ115TP010706-6408	DHD340 / COP44
						PHHI125TP010807-6408	
						PHHQ130TP010807-6408	
PJLDH0505A	125	1214	76.5	1.0 ~ 2.5	API 2 3/8 * REG API 3 1/2 * REG	PHHI140TT010707-8308	DHD350 / COP54
						PHHI146TP010807-8308	
						PHHI152TP010808-8308	
PJLDH0605A	142	1248	98	1.0 ~ 2.5	API 2 3/8 * REG API 3 1/2 * REG	PHHQ165TT100909-9908	DHD360 / COP64
						PHHQ178TA010810-9908	
						PHHQ203TP011014-9908	
PJLDH0805A	180	1359	175	1.0 ~ 2.5	API 3 1/2 * REG	PHHQ203TA011014-12710	DHD380 / COP84
						PHHQ230TA011219-12710	
						PHHQ254TA010224-12710	
PJLHM04	99	1005	40	1.0 ~ 2.5	API 2 3/8 * REG	PHHQ115TA040807-6712	M40
						PHHI125TP010807-6712	
						PHHQ130TP010807-6712	
PJLHM05	125	1110	68	1.0 ~ 2.5	API 2 3/8 * REG API 3 1/2 * REG	PHHQ140TP010808-8112	M50
						PHHQ152TP010808-8112	
PJLHM06	146	1161	88	1.0 ~ 2.5	API 3 1/2 * REG	PHHQ165TP010909-10512	M60
						PHHI178TA010810-10512	
PJLQL40	99	1097	41	1.0 ~ 2.5	API 2 3/8 * REG	PHHQ115TP010706-6810	QL40
						PHHI125TP010807-6810	
						PHHQ130TP010807-6810	
PJLQL50	125	1156	73	1.0 ~ 2.5	API 3 1/2 * REG	PHHI140TT010707-8512	QL50
						PHHI146TP010807-8512	
						PHHI152TP010808-8512	
PJLQL60	146	1212	95	1.0 ~ 2.5	API 3 1/2 * REG	PHHQ165TP010909-10312	QL60
						PHHI178TA010810-10312	
						PHHQ203TP011014-10312	
PJLQL80	180	1330	182	1.0 ~ 2.5	API 4 1/2 * REG	PHHQ203TA011014-13116	QL80
						PHHQ229TA041216-13116	
						PHHQ254TA010224-13116	



JEMCO SDN BHD

NO. 2, JALAN RAJA ARFAH 1, OFF JALAN RAJA ARFAH, 51200 SEGAMBUT, KUALA LUMPUR, MALAYSIA.

TEL : +603-6251 1681 FAX : +603-6251 3731

WEBSITE : <http://www.jemco.com.my>

E-MAIL : info@jemco.com.my