



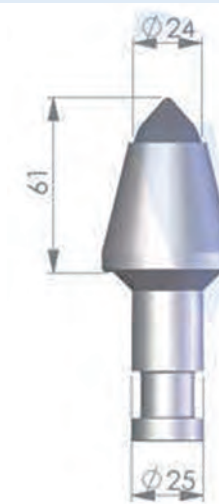
螺纹形式	钎尾长度 (mm)	重量 (Kg)	配套凿岩机型	嘉宝泰莱型号
R32	400	2.6	Tamrock HL300	QW-39-1
T45	540	6.8	Cop1838ME/HE	QW-40-1
T45		5.0	Furukawa HD300	QW-41-1
R38	480	4.8	Furukawa HD190	QW-42-1
T38	480	4.8		QW-42-2
R32F	410	7.2		QW-43-1
T38	565	5.0	Furukawa HD180	QW-44-1
T51	880	13.4	Furukawa HD615	QW-45-1
T51	700	11.2		QW-45-2
T45	700	8.5	YH65APR	QW-46-1
T38	700	7.4	YH65APR	QW-46-2
T45	790	10.2	FurukawaHD712	QW-47-1
T45	590	9.0		QW-47-2
T38	795	7.3	Furukawa HD609/619	QW-48-1
T51	670	9.0	Montabert HC80R/120R/150R	QW-49-1
T45	710	9.6	Furukawa HD500-FT45-129	QW-50-1
R38	410	4.2	Furukawa HD210	QW-51-1
T45	600	8.5	Tamrock HL700-45	QW-52-1
T38	766	8.1	TOYO650C TH-501	QW-53-1
T38	440	4.1	Montabert HC80/90	QW-54-1
T45	730	10.1	COP1550EX/1838MEX/1838HEX	QW-55-1
T45	730	10.1	COP1550EX/1838MEX/1838HEX	QW-55-2
T38	550	5.6	TOYO650	QW-57-1
T45	550	6.2	TOYO650	QW-57-2
T38	550	5.5	TOYO650	QW-57-3
T45	600	8.8	Tamrock HL700-52/700S-52	QW-59-1
T51	710	11.0	Tamrock HL1500-52	QW-61-1
ST58	710	13.7	Tamrock HL1500-60	QW-61-2
T51	780	10.3		QW-62-1
T38	560	4.8		QW-64-1

工程刀具 Construction Tools Series

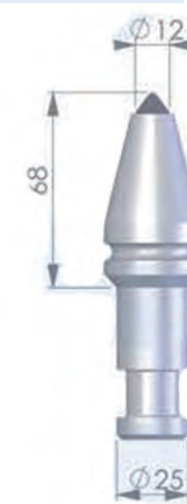
工程刀具主要用于楼房地基、桥梁架设、道路施工、地下钻探等基础实施建设当中。该刀具能够在不断冲击的情况下对砾岩、玉石、岩盘、钢筋等进行挖掘，为国内外基础设施建设做出了重要贡献。

Engineering tool is mainly used for bridge building foundation, construction, road construction, underground drilling and other infrastructure construction. The tool can continue to impact the oyster rocks. Jade, rock, reinforced by mining, made important contribution for the domestic infrastructure construction.

杆部直径 25mm Shank System Ø 25mm



JZA61/25



JZA68/25



JZA64/25





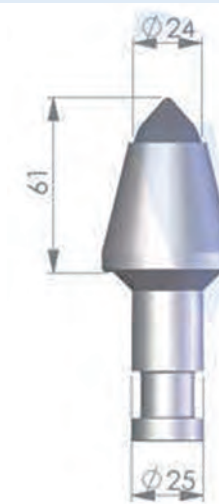
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T45	710	9.6	Furukawa HD500-FT45-129	QW-50-1
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T45	600	8.5	Tamrock HL700-45	QW-52-1
T38	766	8.1	TOYO650C TH-501	QW-53-1
T38	440	4.1	Montabert HC80/90	QW-54-1
T45	730	10.1	COP1550EX/1838MEX/1838HEX	QW-55-1
T45	730	10.1	COP1550EX/1838MEX/1838HEX	QW-55-2
T38	550	5.6	TOYO650	QW-57-1
T45	550	6.2	TOYO650	QW-57-2
T38	550	5.5	TOYO650	QW-57-3
T45	600	8.8	Tamrock HL700-52/700S-52	QW-59-1
T51	710	11.0	Tamrock HL1500-52	QW-61-1
ST58	710	13.7	Tamrock HL1500-60	QW-61-2
T51	780	10.3		QW-62-1
T38	560	4.8		QW-64-1

工程刀具 Construction Tools Series

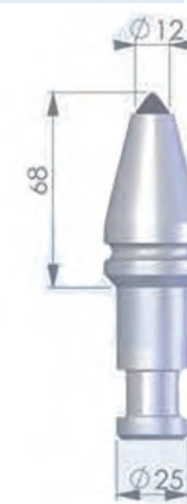
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杆部直径 25mm Shank System Ø 25mm



JZA61/25



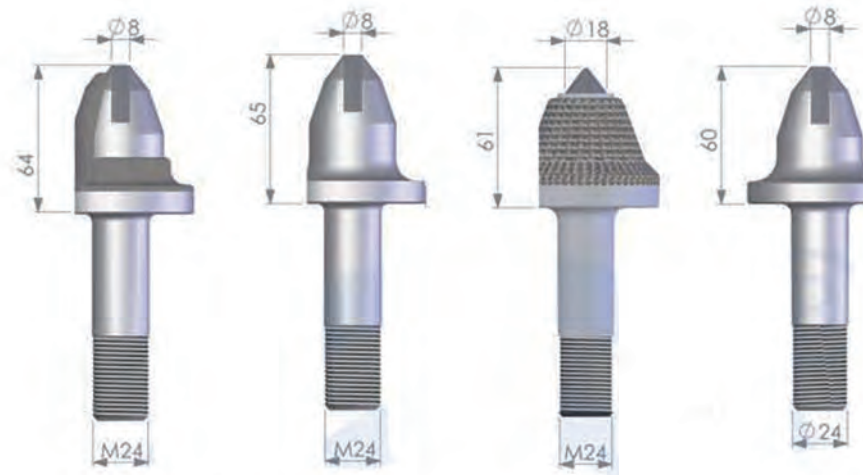
JZA68/25



JZA64/25

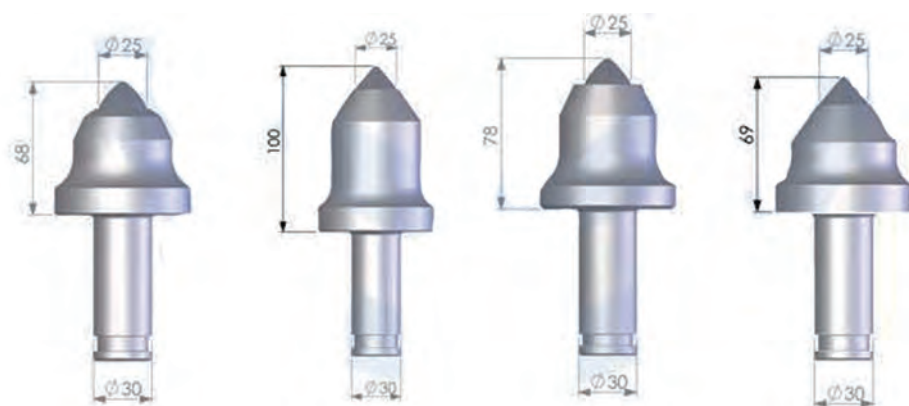


杆部直径 24mm Shank System Ø 24mm



JZA64/24(LWH) JZA65/24(LW) JZA61/24(LWH) JZA60/24(LW)

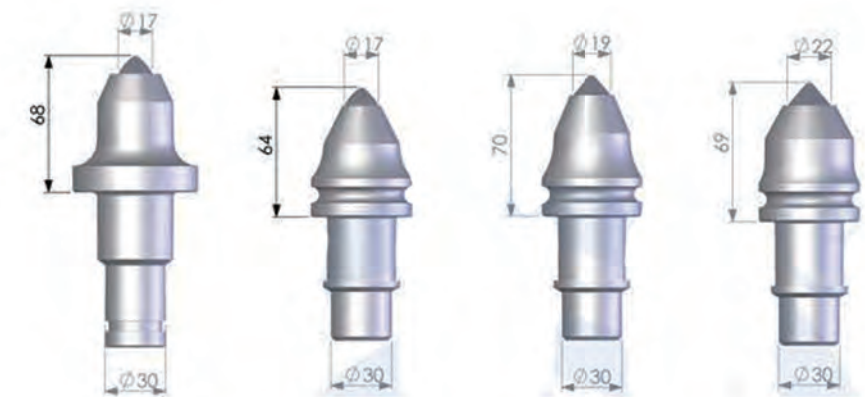
杆部直径 30mm Shank System Ø 30mm



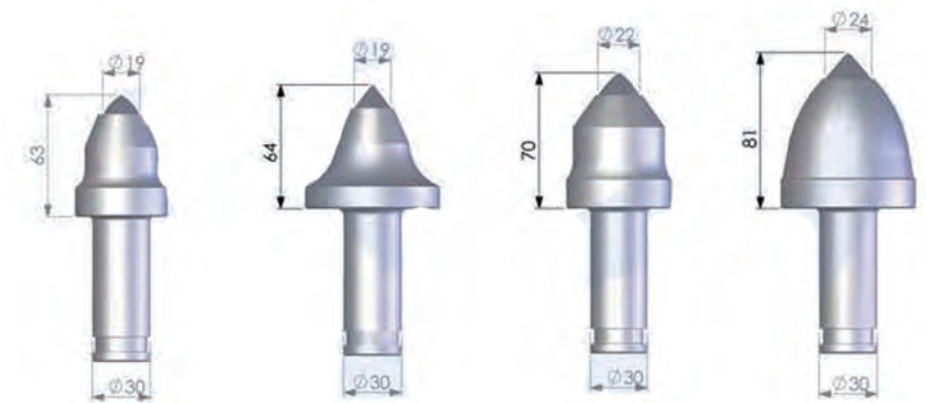
JZA68/30 JZA100/30 JZA78/30 JZA69/30



杆部直径 24mm Shank System Ø 24mm



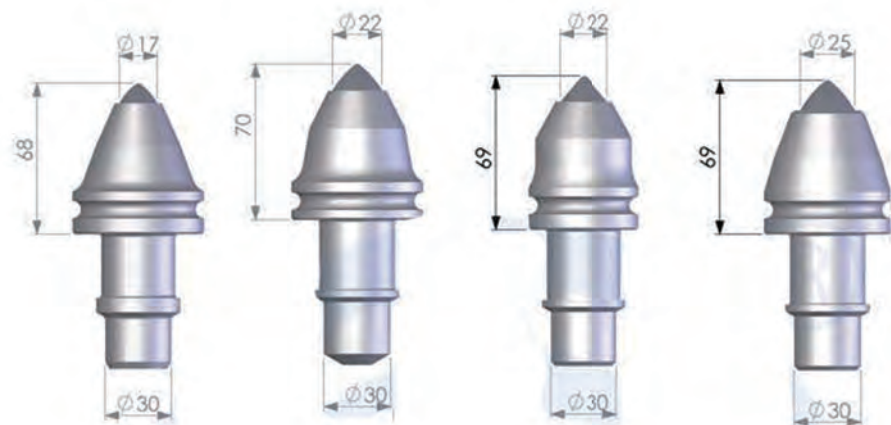
JZA68/30 JZB64/30 JZB70/30 JZB69/30



JZA63/30 JZA64/30 JZA70/30 JZA81/30

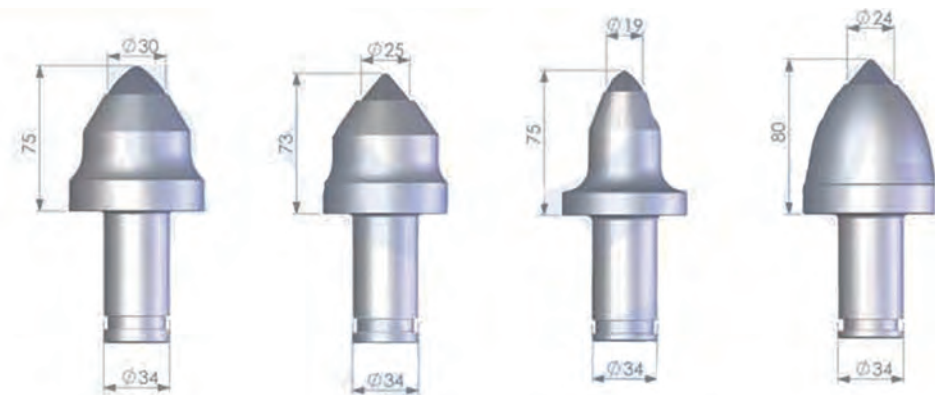


杆部直径 30mm Shank System Ø 30mm



JZA68/30(TG04) JZB70/30 JZB69/30(TG-10589) JZB69/30(TG-12006)

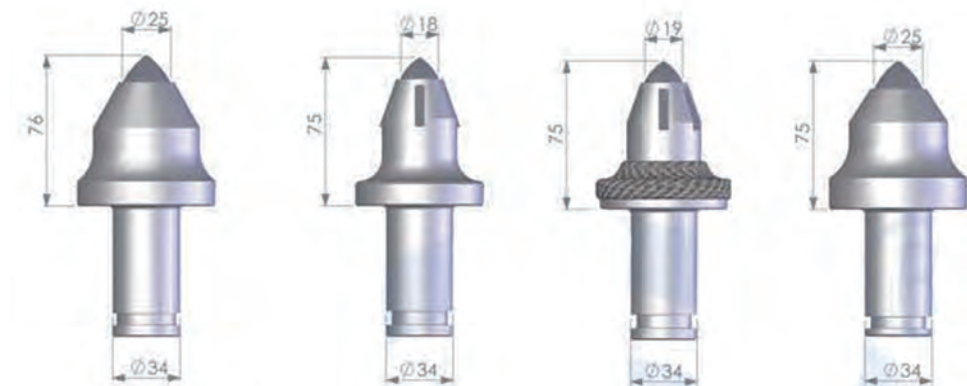
杆部直径 34mm Shank System Ø 34mm



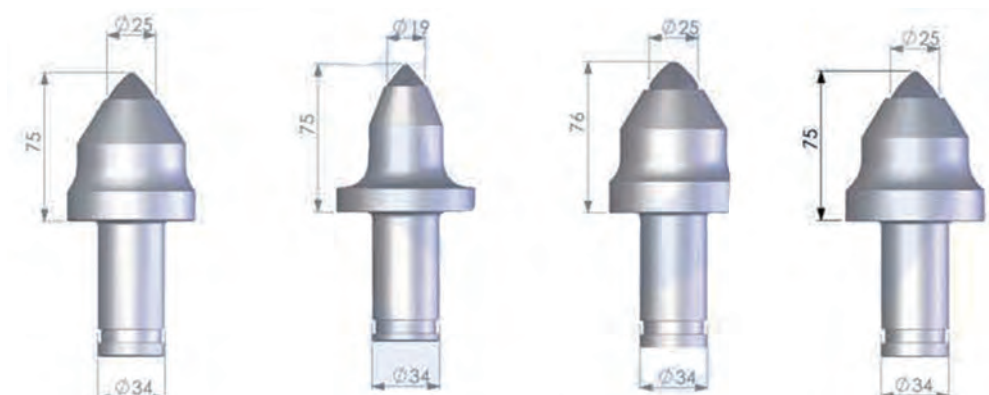
JZA75/34(TG-20425) JZA73/34(TG-18475) JZA75/34(TG-13172) JZA80/34



杆部直径 34mm Shank System Ø 34mm



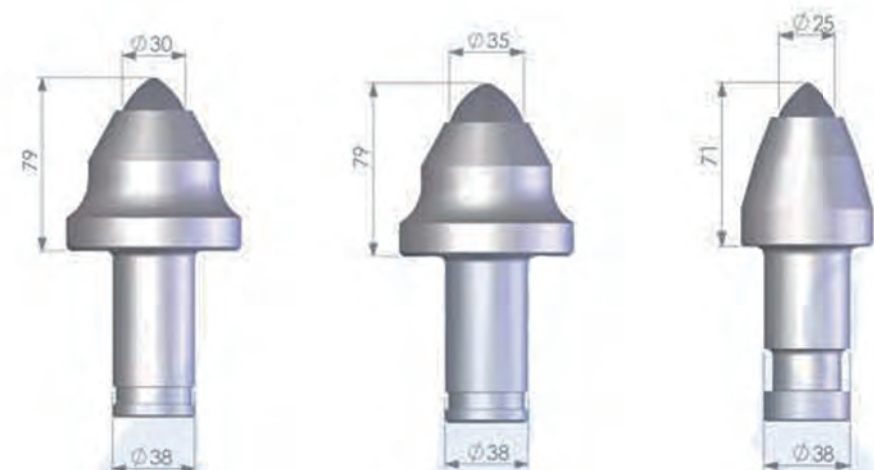
JZA76/34(TG-253470) JZA75/34(TG-183465) JZA75/34(TG-20465) JZA75/34(TG-17475)



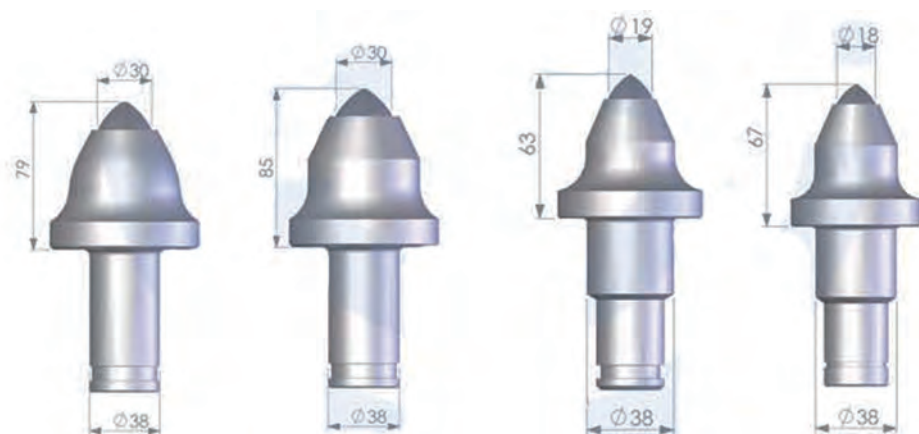
JZA75/34(TG-JW8J) JZA75/34(TG-20383) JZA76/34(TG-19516) JZA75/34(TG-20307)



杆部直径 38mm Shank System Ø 38mm



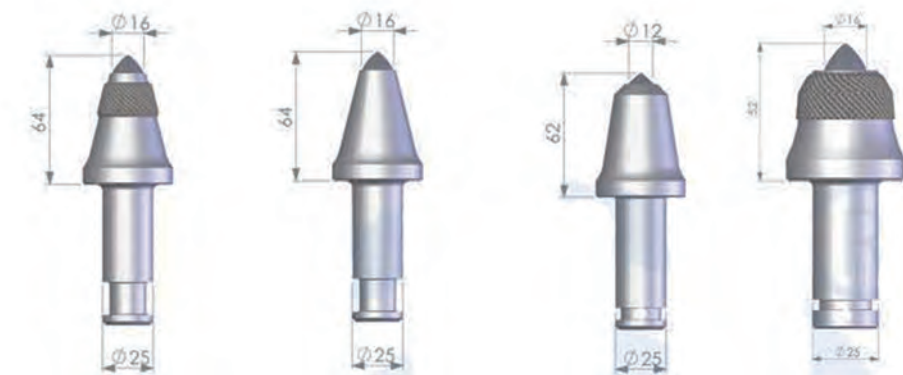
JZA79/38(TG-303880) JZA79/38(TG-353880) JZA71/38



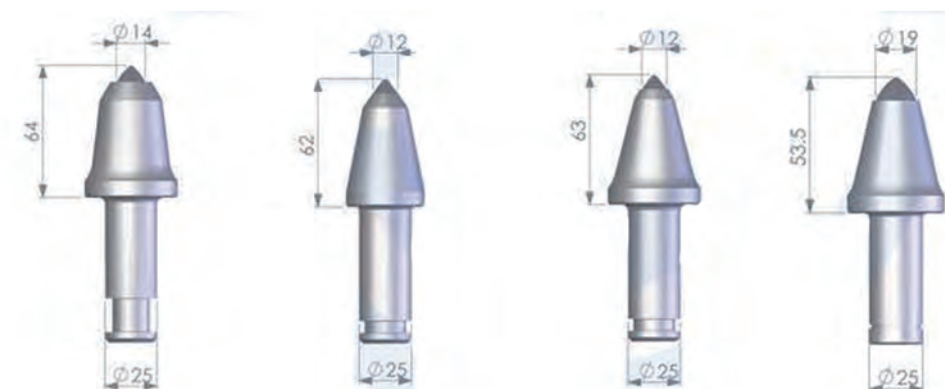
JZA79/38(TG-S303880) JZA85/38 JZB63/38 JZB67/38



杆部直径 25mm Shank System Ø 25mm



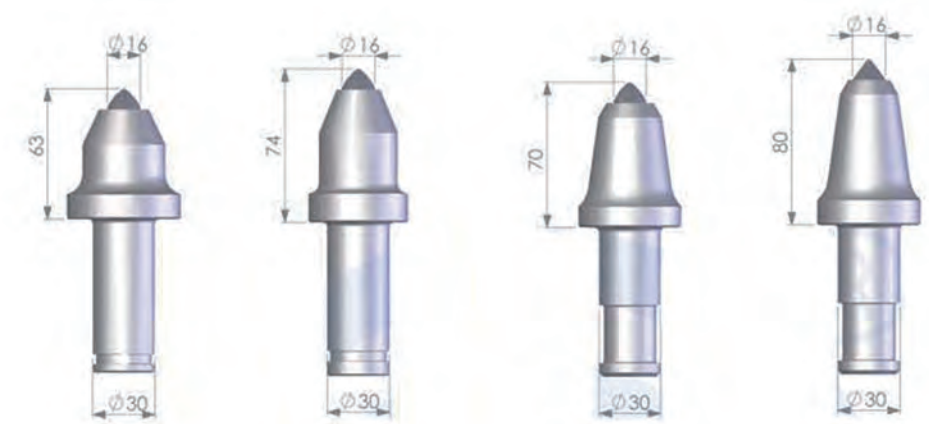
JZA64/25(H) JZA64/25 JZA62/25 JZA52/25(H)



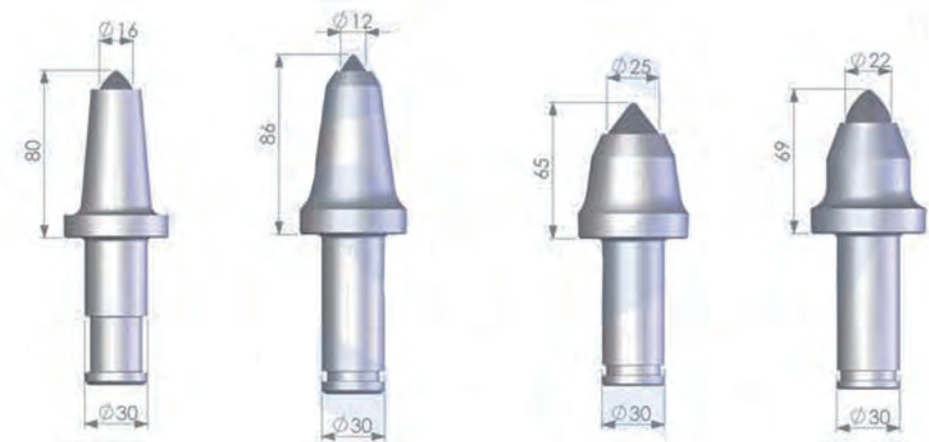
JZA64/25(U7658X) JZA62/25(U765-2) JZA63/25(U765-2) JZA53.5/25



杆部直径 30mm Shank System Ø 30mm



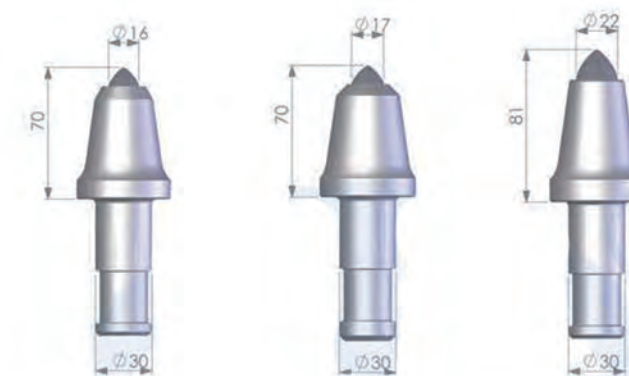
JZA63/30 JZA74/30 JZA70/30 JZA80/30



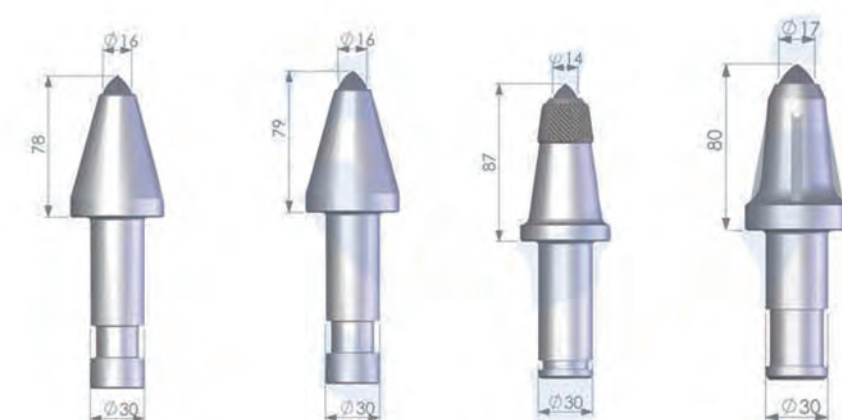
JZA80/30 JZA86/30 JZA65/30 JZA69/30



杆部直径 30mm Shank System Ø 30mm



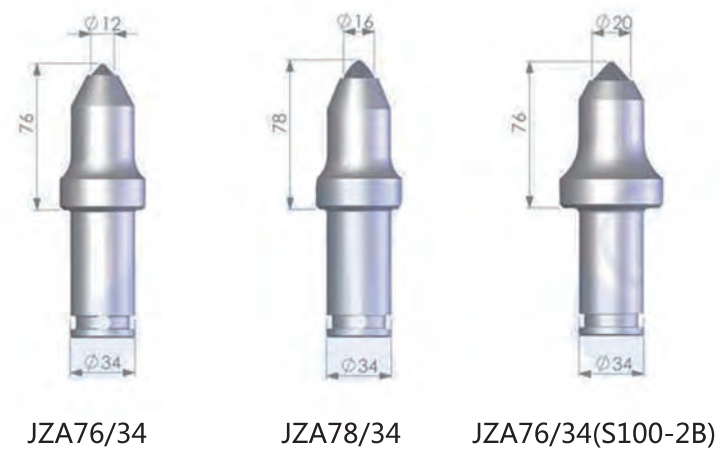
JZA70/30(U84A) JZA70/30(U84C) JZA81/30



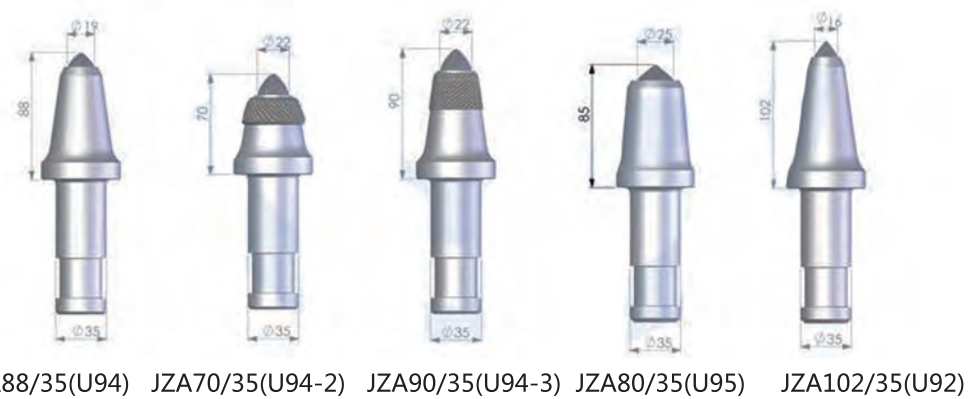
JZA78/30 JZA79/30 JZA87/30(H) JZA80/30 (UB2 四条筋)



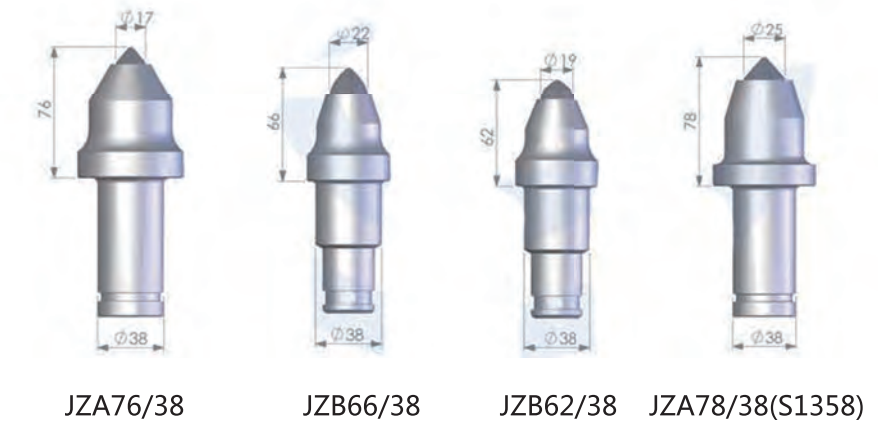
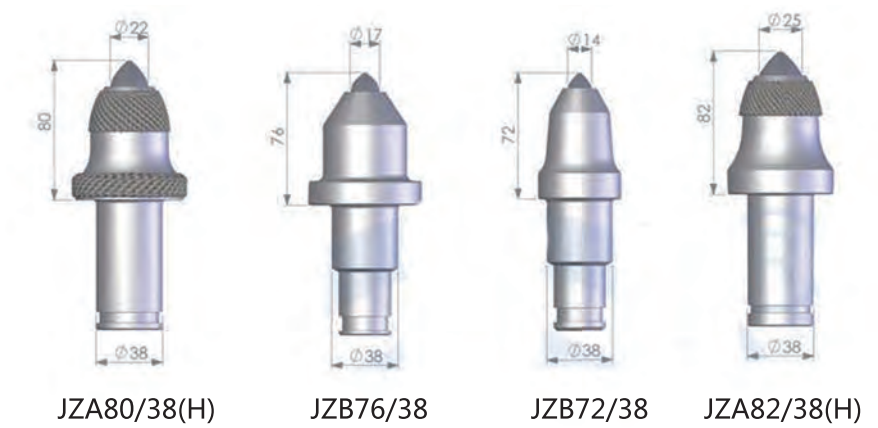
杆部直径 34mm Shank System Ø 34mm



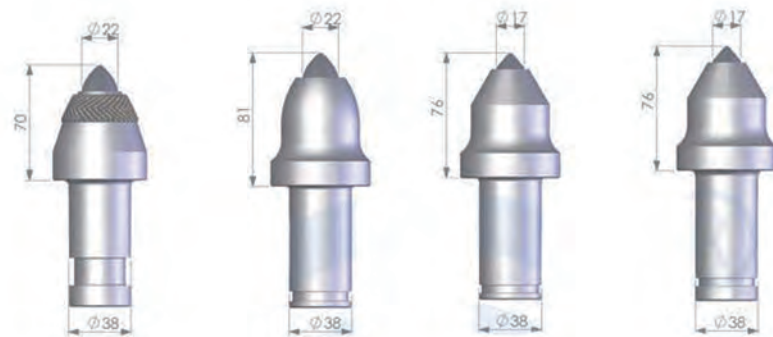
杆部直径 35mm Shank System Ø 35mm



杆部直径 38mm Shank System Ø 38mm

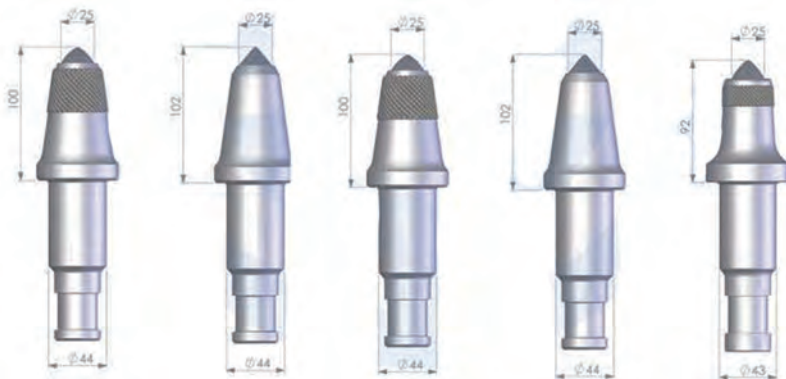


杆部直径 38mm Shank System Ø 38mm



JZA70/38 JZA81/38(S105) JZA76/38(S150) JZA78/38(S150A-2)

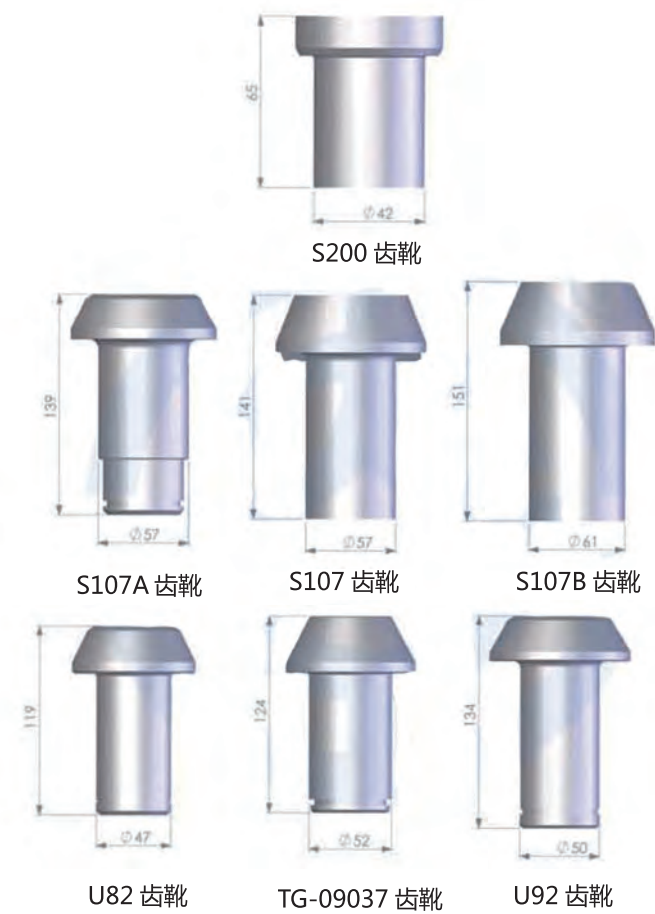
杆部直径 44mm Shank System Ø 44mm

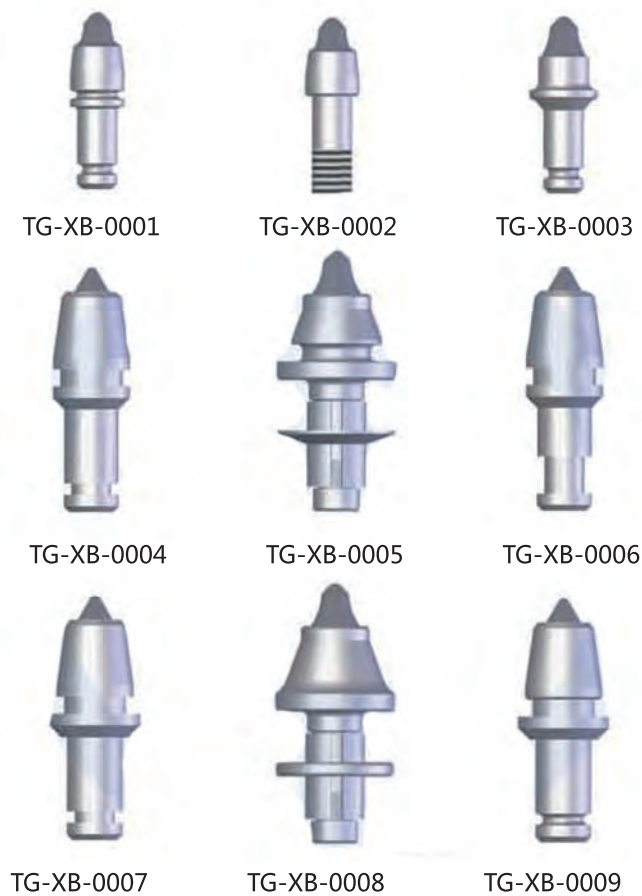


JZB100/44 JZB102/44 JZB100/44 JZB102/44(S107) JZB92/43



齿靴 Sleeve





我公司供应大量高性能的金刚石钻头包括垂直钻孔，定向钻孔，提取岩心，等等。

PDC 钻头分为三种，

- 胎体式 PDC 全面钻进钻头
- 钢体式 PDC 全面钻进钻头
- 特殊钻头（双心扩眼钻头，热稳定聚晶钻头，孕镶金刚石取芯钻头，天然金刚石取芯钻头）

尺寸：7 7/8 英寸 -17 1/2 英寸

刀翼数：3-7。

A wide variety of PDC bits used for oil and gas drilling including vertical drilling,directional drilling,coring,hole reaming etc.

PDC bits are divided into 3 categories:

- Matrix Body PDC bits
- Steel Body PDC bits
- Speical bits(Bi-Center Bits,TSP bits,impregnated segment bits and Natural Diamond Core bits)

Size:2 7/8"-17 1/2"

No. of Blade:3-7 Blades