

Blast furnace drill

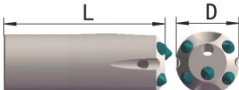
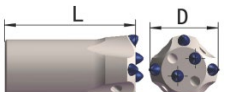
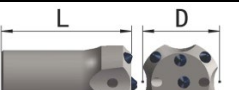
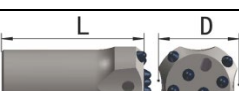
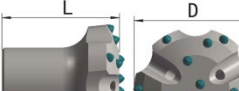
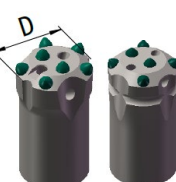


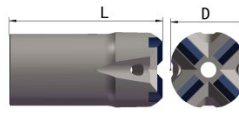
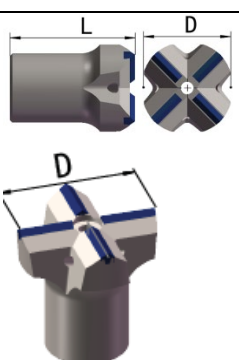
Shandong Rock mine drilling tools co,.LTD

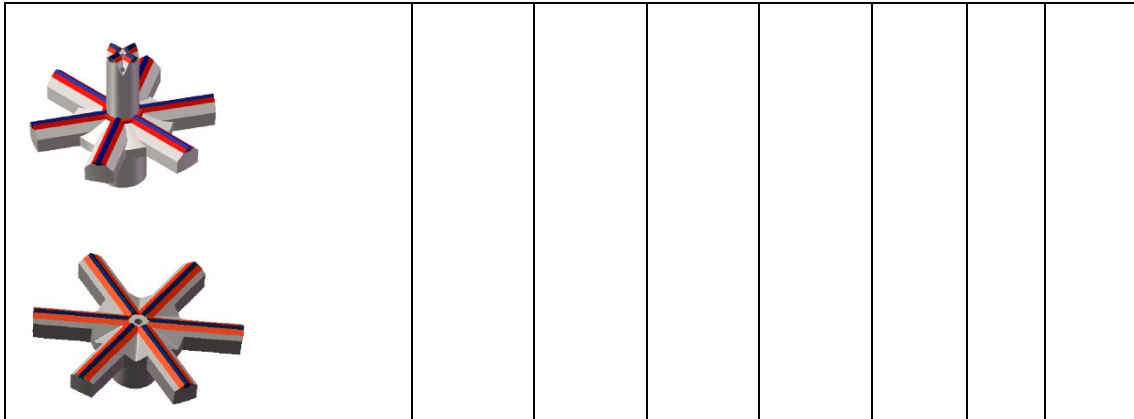
The alloy is characterized by high hardness, wear resistance, abrasion resistance, high temperature resistance and low linear expansion coefficient. Brazing solder has good wettability, can fully fill the gap of brazing joint, has a high melting point, at about 1000 °C does not

melt.Ensure that a strong bond is formed between the filler and brazing metal.The solder has stable and uniform composition, does not separate due to liquefaction, does not contain strong volatile and volatile toxic elements, to meet the environmental monitoring standards.

R25, R32 , R38 , T38 , BIT THREAD

BITS	FLUSHING		BUTTONS,		ANGLE	DIMENSIONS	
	HOLE, MM		MM			D	
	Front No Size	Gauge No Size	Front No Size	Gauge No Size	Front	mm	in
Button bit							
	1x6.5	2x6.5	1x9	4x9	35°	40	
	1x6.5	2x6.5	1x9	4x9	35 °	42	
	2x7	2x7	2x9	4x9	35 °	45	
	2x7	2x7	2x9	4x9	35 °	50	
	2x8	2x8	3x9	4x9	35 °	55	
	2x8	2x8	3x9	4x9	35 °	60	
	2x8	2x8	4x9	4x9	35 °	65	
	2x9	2x9	4x9	4x10	35 °	70	
	2x10	2x9	4x9	4x10	35 °	75	
	3x10	2x10	7x9	5x10	40 °	80	
	2x12	3x11	5x9	9x10	40 °	110	
	3x12	3x12	6x10	10x10	40 °	115	
	3x13	3x12	6x10	12x10	40 °	120	
	2x7	2x6	2x9	5x9	35	45	
	2x7	2x6	2x9	5x9	35	50	
	2x8	2x7	3x9	5x9	35	55	
	2x8	2x8	3x9	5x9	35	60	

Steel Tooth							
		4x6				50	
		4x7				55	
		4x9				65	
		4x10				70	
		4x10				75	
	1x10					50	
	1x11					55	
	1x12					60	
	1x13					65	
	1x14					75	
Cross bit							
	1x8	2x7				45	
	1x9	2x8				50	
	1x10	4x8				55	
	1x10	4x8				60	
	1x12	4x8				65	
	1x12	4x9				70	
	1x13	4x9				80	
	1x14	4x10				100	
	1x14	4x11				120	
 Welding form	1x10	4x8				60	
	1x12	4x9				70	
	1x13	4x9				80	
	1x14	4x10				100	
	1x14	4x11				120	
						150	
						225	
						250	
						253	
						300	



RODS

DIMENSIONS

	L mm	ft	in	D mm	in
Drifter rod, R38-Hex32-R32					
	2475	8'	1 1/2"	32	1 1/4"
	3090	10'	1 5/8"	32	1 1/4"
	3700	12'	1 5/8"	32	1 1/4"
	4305	14'	1 1/2"	32	1 1/4"
	4915	16'	1 1/2"	32	1 1/4"
Extension rod					
	3050	10'		38	1 1/2"
	3660	12'		38	1 1/2"
Couplingsleeve					
	191	-	7 1/2"	55	25/32"

SHANK ADAPTERS

APPLICATION FLUSHING THREAD LENGTH (MM)
HOLE (MM)

	BE, TU	12.7	R32	380
	BE, TU	15.63	T38	400
	BE, PD, TU		R32	450
	TU		R38	450

	BE, PD, TU		T38	455
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