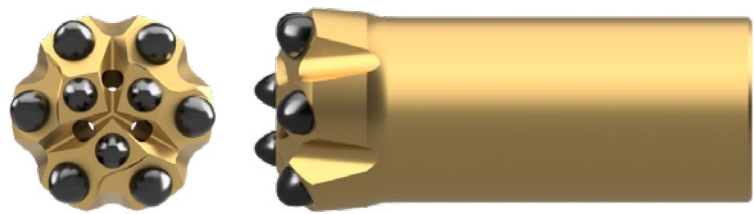


Product Identification Code

THREADED BIT

Drifting & Tunnelling equipment



32RT P V S 45 BB 23 M TX

Special design (TX: TX Series)
Gauge angle (L: 30°, M: 35°, H: 40°)
Face design (Refer to page.14)
Carbide shape (R: Round, BB: Semi-ballistic, B: Ballistic, SA: Spike)
Gauge diameter(mm)
Skirt type (S: Straight skirt, R: Retractable skirt)
Flushing hole type (V: Face flushing, W: Face + Side flushing, J: Face + Reverse flushing)
Bit type (P: Button type, C: Cross type)
Thread type (25RT: R25, 28RT: R28, 32RT: R32, 34NR: NR34, 35RT: R35)

THREADED BIT

Bench & Long hole drilling equipment



38M P V S 64 R 15 M

Gauge angle (L: 30°, M: 35°, H: 40°)
Face design (Refer to page.15)
Carbide shape (R: Round, BB: Semi-ballistic, B: Ballistic, SA: Spike)
Gauge diameter(mm)
Skirt type (S: Straight skirt, R: Retractable skirt)
Flushing hole type (V: Face flushing, W: Face + Side flushing, J: Face + Reverse flushing)
Bit type (P: Button type, X: Cross type)
Thread type (38M: T38, 45M: T45, 51M: T51, 58WD: ST58, 68WD: ST68)

DRIFTING ROD



E H35 M38 R32 - 4310

				Total length (mm)
			Thread type (R32 : 32RT on bit end)	
		Thread type (M38 : T38 on shank end)		
	Rod section (H32 : Hex 32mm (1 1/4"), H25 : Hex 25mm (1"), H28 : Hex 28mm (1 1/8"), H35 : Hex 35mm (1 3/8"))			
E: Extension rod				

EXTENSION ROD



E R38 M38 - 3050

			Total length (mm)
		Thread type (M38 : T38 on each end)	
	Rod section (R38 : Round ø38mm (1 1/2"))		
E: Extension rod			

MALE / FEMALE ROD



E R38 M38 MF - 3660 H

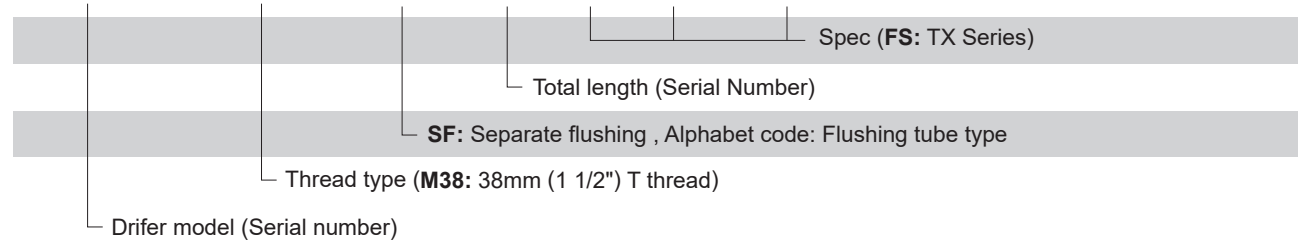
				Spec (F : TX Series, H : HF-hardened)
			Effective Length (mm)	
		MF : Male / Female thread rod		
		Thread type (M38 : T38 on each end)		
	Rod section (R38 : Round ø38mm(1 1/2"))			
E: Extension rod				

Product Identification Code

SHANK ADAPTER



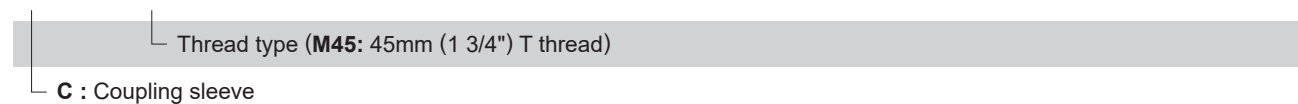
S268 M38 SF A G H -FS



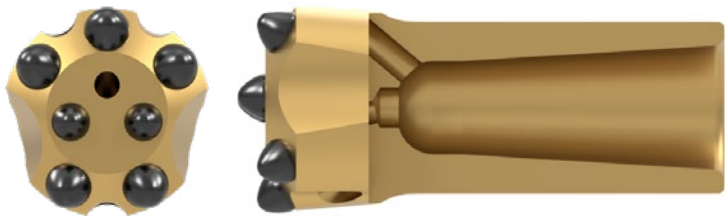
COUPLING SLEEVE



C M45



TAPERED BIT



T 22 P 32 C BB 06

T	22	P	32	C	BB	06	Face design (06 : 7 buttons, 03 : 9 buttons)
							Carbide shape (R : Round, BB : Semi-ballistic, SA : Spike)
				C			C : Taper angle (Refer to page.17)
							Gauge diameter(mm)
							Bit type (P : Button type, C : Cross type, I : Chisel type)
							22 : Inner diameter of bit skirt 22mm (7/8")
							T: Tapered bit