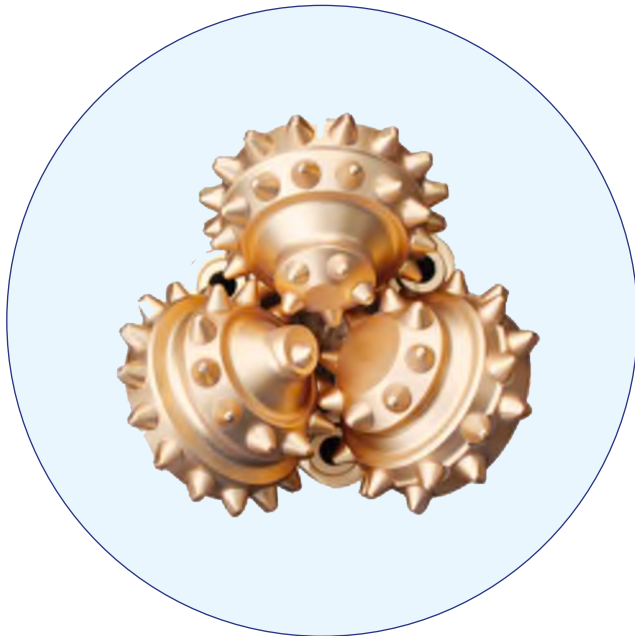


HKX435-251



Applications

Application for drilling in soft formations with low compressive strength and high drillability, such as shale, soft limestone, dolomite and coal bed, etc., (Protodikonov's Hardness Coefficient of Rock $f=7$).

Bit Legs Protection	Bit Legs Protection Carbide alloy button insert on the legs' surface, back and top space of legs build up welding of abrasion-resistant alloy.
Operating Suggestions	Weight on Bit: 19750-49380 Lbs Rotary Speed: 110-80 rpm Air Pack Pressure: 0.2-0.4 Mpa

Product specifications

9 7/8" (251mm)

Model Type:	9 7/8M(251mm)
IADC :	435
IADC Code:	435

Parameters

IADC CODE	435	
Bearing structure	Roller-Ball-Second Thrust-Roller- First Thrust/Sealing, abrasion- resistance carbide button insert on the bearing surface.	
Circulation Type	Jet Air	
Cutting Structure	Inner Rows :	Sharp Ballistic
	Gage Rows :	Chisel
	Gage Bevel Protection :	Flat
Pin connection	API 6 5/8" REG	
Nozzel	ϕ 2 0 or ϕ 022mm (3 pcs) Interchangeable	
Metric Bit Diameter	251mm	
Product Weight	65 KG	

The only standpoint for company is act from customers'.