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IADC Code Selection

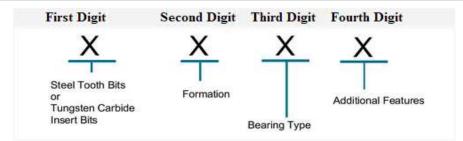
Tricone Rock Bits provide outstanding performance along with reliability and simplicity. Please follow the guidelines listed below to choose the correct IADC number for our bit. IADC Code Reference Numbers

	First Digit Second Digit Third Digit Fourth Digit
	Y Y Y Y
	^
	Steel Tooth Bits
	or Formation Additional Features Tungsten Carbide
	Insert Bits Bearing Type
First Digit	
1	Steel Tooth Bits for Soft Formation
	Bits that feature long, widely spaced teeth, to drill soft formation such as shales, soft sandstone, clay and all unconsolidated formations. IADC CODES 111 - 126 - 134
	Stell Tooth Bits for Medium Formation
2	With medium length teeth, closer spaces, to drill unconsolidated limestones, medium sandstones, clay, marls.
	IADC CODES 211 - 224 - 234
	STEEL TOOTH BITS for Hard Formation
3	With short, closely spaced teeth with tungsten carbide hard-facing, for hard and abrasive formations such as sandstones, dolomite, hard limestone, and granite. IADC CODES 311 - 314 - 321
	INDO GODEO CTT CTT GET
4 &5	TCI BITS for Soft - Medium Soft formations
	Features large chisel-shaped tungsten carbide inserts to provide the highest penetration rates in the softest formations such as shales, clays, limestone, and sands.
	IADC CODES 437 - 517 - 527
	TCI BITS for Medium Hard-Hard formations
6	Effective in a variety of formations with higher compressive strength such as hard limestone, sandstone, dolomite and other formations with high abrasive quality, hard streaks and broken formations IADC CODES 617 - 627 - 637
7&8	TCI DITC for I land and abreative formation -
	TCI BITS for Hard and abrasive formations
	With hemispherical tungsten carbide inserts. To optimize penetration rate in hard and abrasive formations such as granites, basalts, quartzite and chert. Drilling
/ &ö	weight of 3 ± 4 tons per inch of diameter should be applied. IADC CODES 732 - 737 – 837

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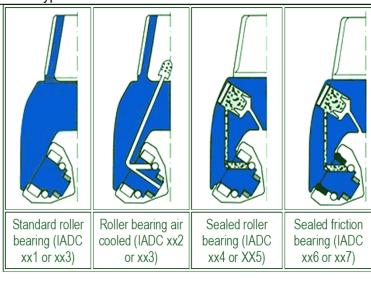
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Second Digit	Formation
1	
2	1, 2, 3 and 4 are further breakdown of formation with 1 being the softest and 4 the
3	hardest
4	

Third Digit Bearing/ Seal Type



1	Standard open bearing roller bit
2	Standard open bearing roller bit, air-cooled
3	Standard open bearing roller bit with gauge protection which is defined as carbide
4	Sealed roller bearing bit
5	Sealed roller bearing bit with gauge protection
6	Journal sealed bearing bit
7	Journal sealed bearing bit with gauge protection

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