Bowen Insert Junk Mill

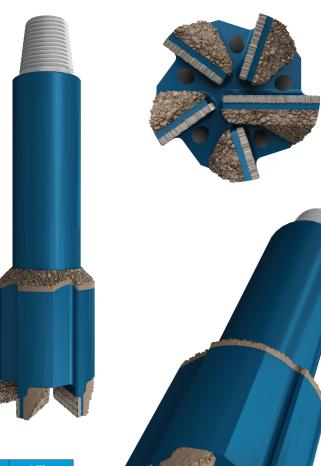
Our Bowen™ Insert Junk mills are designed to help mill away objects downhole that cannot be recovered through conventional fishing methods. The integral design and ItcoloyX cutting structure provide improved strength and durability. The addition of our insert technology provides for longer mill life and increased rate of penetration. Our mills may be used in open and cased hole operations and are available in industry standard sizes. The mill meets NS-2 and DS-1 fishing standards and are offered in several configurations, which include optional thread connections, and stabilizer pads. They are available dressed or without carbide, allowing for local customization.

Applications

- General junk
- · Stationary/fixed obstructions
- · Production equipment, such as bridge plugs, packers, and retainers
- · Cemented tubulars

Features/Benefits

- Integral blades
- Available from 1.75 in. to 28 in. OD
- · Designs available in standardized fish neck length
- Dressed with industry leading Bowen ItcoloyX, ensuring a long tool life
- Available with optional thread connections
- Dressed with inserts



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Base Part	Connection	Alternative	Mill OD	Fish Neck	Stabilizer
Number		Connection	Range	Length	Length
508268	1 in. AMMT	-	1.75 - 2.5 in.	6 in.	5 in.
508269	1 ½ in. AMMT	1 in. AMMT	2.5 - 3.5 in.	6 in.	5 in.
508270	2 % in. REG	2 % in. IF, 2 % in. PAC	3.5 - 4.5 in.	12 in.	5 in.
508271	2 % in. REG	2 % in. IF, 2 % in. IF	4.25 - 6 in.	12 in.	5 in.
508272	3 ½ in. REG	3 ½ in. IF	5 - 8.5 in.	12 in.	5 in.
508273	4 ½ in. REG	3 ½ in. IF	7 - 10.5 in.	12 in.	6 in.
508274	6 % in. REG	4 ½ in. REG	10 - 16 in.	12 in.	6 in.
508275	7 % in. REG	6 % in. REG	16 - 28 in.	12 in.	6 in.

^{*}Bowen Mill Suite is available with and without stabilizers.

