

Bowen Skirted Mill

Technical
Summary

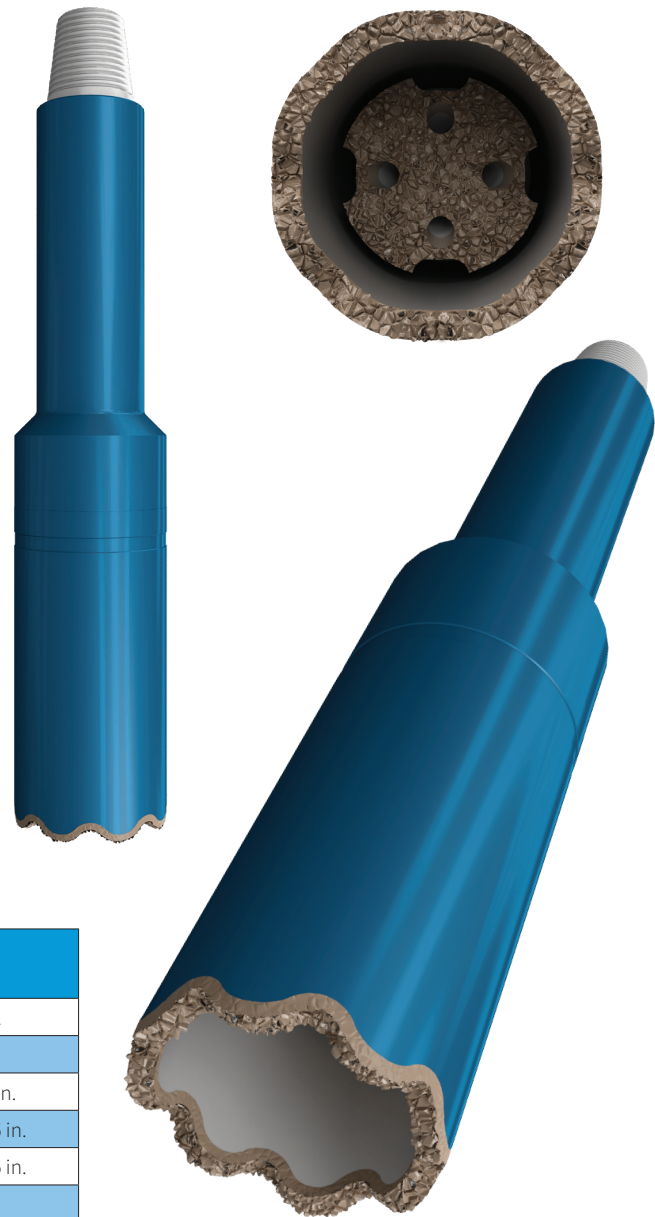
Our Bowen™ Skirted mills are designed for dressing or cleaning a “fish”, aiding in the recovery process. These mill systems incorporate all items needed for a simple washover and dress operation, designed to ensure compatibility between all components. Our mills may be used in open and cased hole operations and are available in standard industry sizes. The mill system meets NS-2 and DS-1 fishing standards and is offered in several configurations, which include optional thread connections and stabilizer pads. They are available dressed or without carbide, allowing for local customization.

Applications

- Dressing “fish” top
- Removing debris from around the fish

Features/Benefits

- Variable length of wash shoe section to accommodate specific needs
- Available with various rotary shoe designs
- Available from 1.75 in. to 26 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



Bowen Skirted Mills

Base Part Number	Connection	Internal Connection	Skirt OD	Mill OD Range
508286	1 ½ in. AMMT	1 in. AMMT	2.25 - 3.5 in.	1.75 - 3 in.
508276	2 ¾ in. REG	1 ½ in. AMMT	3.5 - 4.5 in.	3 - 4 in.
508279	2 7/8 in. REG	2 ¾ in. REG	4.25 - 6 in.	3.5 - 5.25 in.
508096	3 ½ in. REG	2 7/8 in. REG	5 - 8.5 in.	4.25 - 7.75 in.
508057	4 ½ in. REG	3 ½ in. REG	7 - 10.5 in.	6.25 - 9.75 in.
508282	6 5/8 in. REG	4 ½ in. REG	10 - 16 in.	9 - 15 in.
508289	7 5/8 in. REG	6 5/8 in. REG	16 - 28 in.	15 - 26 in.

Note: Assembly numbers here only include the top sub and skirt. Mills must be specified separately.