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ScourRdillo™ Casing Brush by

The ScourRdillo™ Casing Brush is a robust, 360° free rotating contact, wellbore clean-up tool and can be run individually or modularly as part a Wellbore Clean-Up System. The Casing Brush can be adapted to suit any casing size and drill pipe combination.

Applications

- Pre-completion wellbore clean-up operations to remove hardened cement sheath, scale, mud solids, cut-tings and other detritus from the casing wall.
- Typically run as a complement to the RazRdillo™ Casing Scraper for superior hole cleaning.
- Drilling casing cement plugs in a single trip.
- Extended reach wells where high strength drill pipe connections are required.
- Remote locations where logistics are constrained and tool maintenance can be performed at the rig site.
- Short tripping where multiple brush tools need to be run on the same string.

Features

- Multiple overlapping wire brush elements which provides 360° contact with the casing wall and generous fluid bypass area for circulation.
- Two fluted Centralizer Rings provide centralization, bypass and protects the brush elements.
- Free rotating tool design with Internal Bearing Rings to prevent drill pipe, tool or casing wear.
- Can be quickly assembled redressed on location or support base with simple hand tools.
- No external bolts, clamps or fasteners that can come loose down hole.
- Robust assembly method with multiple back-ups.

Benefits

- Increases Well Productivity
- Integrity
- Reducing Non-Productive Time

We Prepare



We Send



We Do

