

WELLBORE SERVICE TOOLS | WELLBORE CLEANING TECHNOLOGY

EZI-Change™ brush

Rotational brush for residue and solids removal

FEATURES

- Self-centering, rotational scraper design
- Smooth, obstruction-free mandrel with no internal upsets+
- 360° contact to support effective ID cleaning
- Configurable components to suit specific cleanout applications

BENEFITS

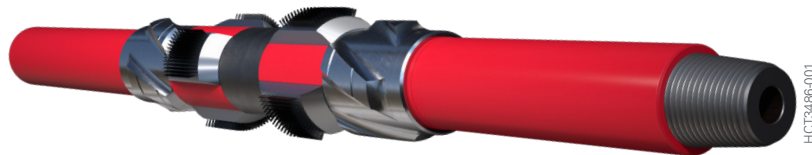
- Helps improve efficient removal of scale, wax, cement, and other debris
- Helps protect casing integrity while improving cleaning effectiveness
- Helps reduce pressure drop and supports high flow efficiency
- Adapts to various BHA configurations, including single-trip systems
- Supports plugback depth confirmation and cement-plug milling, when required

Overview

The EZI-Change™ brush is a self-centering casing brush. This tool is designed to scrub the casing internal diameter and help remove debris, before completion operations are performed (e.g. scale, wax, tar, paraffin, cement sheath, etc.). The tool can also be run to mill out cement plugs when combined with the proper BHA components.

Application

The EZI-Change brush can be run as a standalone tool for cleanout runs when clear fluid is present in the wellbore or can be integrated into a single-trip system in combination with other wellbore-cleanup tools for typical mud displacement. The adaptable component design allows the EZI-Change brush to be manufactured to suit the intended application.



EZI-Change™ brush

EZI-Change™ brush specifications

CASING SIZE	MAX. TRIP SPEED	MAX. ROTATING SPEED IN TENSION	MAX. ROTATING SPEED IN COMPRESSION	MAX. COMPRESSION WHILE ROTATING
IN.	FT/MIN	REV/MIN	REV/MIN	KLB
11 3/4 - 13 5/8	200	120	90	50
9 5/8 - 10 3/4	200	120	90	50
7 - 8 5/8	200	120	90	35
5 - 5 1/2	200	120	90	15

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