

WELLBORE SERVICE TOOLS | WELLBORE CLEANING TECHNOLOGY

# NR casing scraper/brush

Non-rotating scraper/brush for cleanout operations

## FEATURES

- Integral mandrel with smooth inner bore and no internal connections or upsets
- Non-rotational tool design
- Casing-friendly, fixed and spring-loaded blades
- Large ID is designed to help minimize pressure drop
- API and premium connection options
- Adaptable stabilizers with secondary retention on external fasteners and stress concentration management

## BENEFITS

- Supports efficient casing cleaning through 360° coverage without rotation
- Deployable with other wellbore cleanup tools

## Overview

The Halliburton NR casing scraper/brush is a nonrotating wellbore cleanup tool designed to help support efficient 360° casing cleaning. The tool can be used to help remove substances such as mud, cement, rust, perforation burrs, and paraffin from the inner casing surface during pre-completion and gauge runs. The NR casing scraper/brush is designed to be adaptable to a range of well inclinations and sizes from 4.5 to 14 in. It features an integral mandrel, smooth bore, casing-friendly blades, and adaptable stabilizers that are designed to help minimize pressure drop and support casing protection. The 360° coverage blades and stabilizers remain stationary while the drill pipe can be rotated for extended periods to support wellbore cleaning during circulation.

## Applications

The NR casing scraper/brush can be deployed individually or with other wellbore cleanup tools [e.g., it can be run as an effective component of the bottomhole assembly (BHA) during gauge runs].

## Specifications

NR casing scraper/brush tools are available in sizes from 4.5 to 14 in. Contact a Halliburton Global Advisor for specific tool requirements and applications.



NR casing scraper

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