

FEATURES

- Robust
- Integral mandrel
  - Smooth inner bore
  - No internal connections or upsets
- Big bore design (large IDs)
- Maximum radial total flow area (TFA)
- Non-rotational (independent from mandrel)
- Excellent standoff for debris retention
- 4145 or 4330 material construction
- Technical specifications validated through finite element analysis (FEA) modeling

WELLBORE SERVICE TOOLS | WELLBORE CLEANING TECHNOLOGY

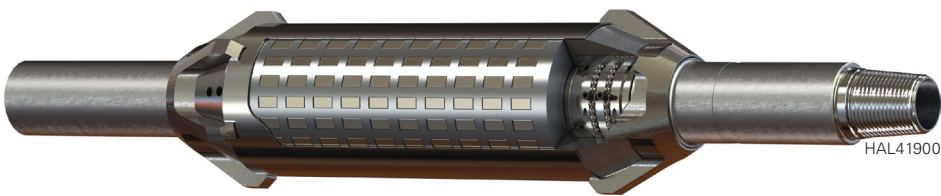
Mag Tech® riser magnet

Maximizing ferrous debris recovery where hydraulic removal is most difficult

Overview

The CleanWell® Mag Tech® riser magnet is designed to assist in collecting ferrous or non-ferrous material, which has become magnetically charged due to pipe rotation during the displacement process.

The 16-in. OD riser magnet is designed to run in combination with riser equipment to assist in collecting material removed from the blowout preventer (BOP) cavities during a BOP flush or throughout the displacement process. Strong, high-energy neodymium bar magnets enable the Mag Tech riser magnet to retain its collection force throughout the displacement process. Good stabilization and large surface collection area provide for high-volume recoveries.



Mag Tech® riser magnet specifications

RISER ID (IN)	MAXIMUM TRIP SPEED (FT/MIN)	MAX ROTATING SPEED (RPM)
17 - 20	200	120

For more information, contact your local Halliburton representative or visit us on the web at [www.halliburton.com](http://www.halliburton.com)

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