



C70D830 DISRUPTER®

7.0" x 8.3" Centralizer

The premium resin used in manufacturing the Disrupter® delivers superior impact and wear resistance, is chemically inert to all mud base types, is formation independent and proven in high temperature formations surpassing 390°F BHT.



Applications

- Extended reach strings
- Monobore strings
- Multi string designs
- Rotating strings
- Cementing completions
- Open hole completions
- Perforated / Slotted liner
- Sand screen

The Disrupter® exploits the negative energy of hole drag by turning side contact force into applied casing oscillation.

Hole size intended for 8.5"+

Specifications

- Number of blades= 6
- Weight= 4.35lbs
- Length= 12"
- High side blade OD= 8.3"
- Low side blade OD= 7.95"
- Annular flow area 8.5" hole= 11.785²"
- Continuous working temp= 325°F
- Heat deflection temperature= 455°F