Combination Gauge Ring and Wire Scratcher

The Combination Gauge Ring and Wire Scratcher is a flexible system designed to drift the well and brush a specific area within the tubing in a single run.

The interchangeable Gauge Cutter Rings allow the system to be utilized across a range of tubing sizes that will save the customer significant time and ultimately cost by removing unnecessary wireline runs.

APPLICATIONS

- Designed to drift the well and brush a specific area in a single run
- Can be used as a traditional Gauge Cutter when the Wire Scratcher is not required

FEATURES AND BENEFITS

- Combined design of Gauge Cutter and Wire Scratcher reduces wireline runs therefore reducing time and cost
- Interchangeable Gauge Cutter Rings provide flexibility to suit a range of tubing sizes
- Ported Gauge Cutter Rings provide sufficient bypass in fluid
- Positive stop prevents Gauge Cutter Ring from backing off from the Mandrel
- Minimal components and robust design
- Inventory reduction

TECHNICAL INFORMATION		
Nominal Mandrel Size, in	Gauge Ring Range, in	To Suit Wire Size (Brush), in
1 1/2	2.375 - 3.950	Up to 7/32
1 7/8	2.750 - 5.500	Up to 5/16
2 1/2	2.750 - 8.500	Up to 5/16

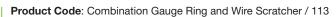












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