

Wireline Retrieval System

The Peak Wireline Retrieval System consists of a combination of interchangeable tool components used for the process of locating and recovering parted wireline.

The system incorporates a unique design feature which allows the Slotted Finder Finger Sleeve to be adjusted to any chosen diameter to suit a range of nominal tubing ID and nipple dimensions.

APPLICATIONS

- Safely locating the top of parted wire
- Balling over the top of wire
- Latching and retrieving wire back to surface

FEATURES AND BENEFITS

- Fully interchangeable components
- Adjustable Finder Finger Sleeve
- Extension Bar options
- Option to run in conjunction with Peak Centre Spear, a two-, three- or four-Prong Wireline Grab, Lead Impression Block, or Adjustable Finder Finger Sleeve
- Multiple Running Neck options
- Robust design
- Inventory reduction

TECHNICAL INFORMATION

| Nominal Tubing Size, in | Actual OD, in | Finger Adjustment Range, in |
|-------------------------|---------------|-----------------------------|
| 2 3/8 | 1.750 | 1.750 - 1.992 |
| 2 7/8 | 2.195 | 2.195 - 2.441 |
| 3 1/2 | 2.701 | 2.701 - 2.992 |
| 4 | 3.100 | 3.100 - 3.548 |
| 4 1/2 | 3.600 | 3.600 - 3.992 |
| 5 1/2 | 4.530 | 4.530 - 4.892 |
| 7 | 5.512 | 5.512 - 6.138 |
| 9 5/8 | 8.125 | 8.125 - 8.681 |



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