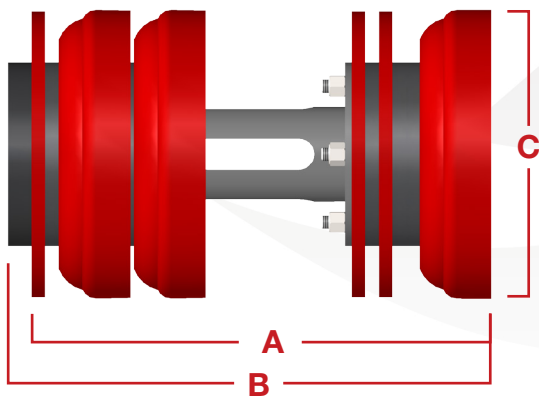


UT-XF

6-14" (152-356mm)

The UT mandrel was designed to house a transmitter located in the center of the slotted universal mandrel. It can also accommodate virtually any configuration of cup, disc and brush. This allows the pig to clean and batch many dissimilar fluids.

The UT-XF is primarily used for batching dissimilar fluid. With its standard three cup – three sealing disc design, the UT-XF pig provides a positive seal between fluids for efficient batching and separating. It is typically used for longer distance operations.



| Size | A | B | C | Part # |
|------|--------|--------|--------|------------|
| 6" | 11.970 | 12.720 | 6.375 | 70-6796-06 |
| 8" | 14.940 | 15.690 | 8.500 | 70-6796-08 |
| 10" | 16.910 | 17.790 | 10.625 | 70-6796-10 |
| 12" | 20.810 | 21.690 | 12.750 | 70-6796-12 |
| 14" | 24.465 | 25.340 | 13.875 | 70-6796-14 |

Designed to negotiate 3D or greater bends.

Features & Benefits:

- Equipped with Series C cups and discs made from Reliathane, Apache's special blend of wear-resistant polyurethane.
- Large wearing surface of the cup promotes longer life while the edge holds firmly against the pipe wall.
- Standard bumper noses cushion the pig and help to protect in-line auxiliary equipment.

Options Available:

- CARVER discs. See page 5-20 for additional information.
- Aluminum Gauge Plates in standard or slotted styles. See page 6-4 for additional information.
- Radial Brush options available. See page 5-23 for additional information.
- Magnets to collect metallic debris. See page 6-2 for additional information.