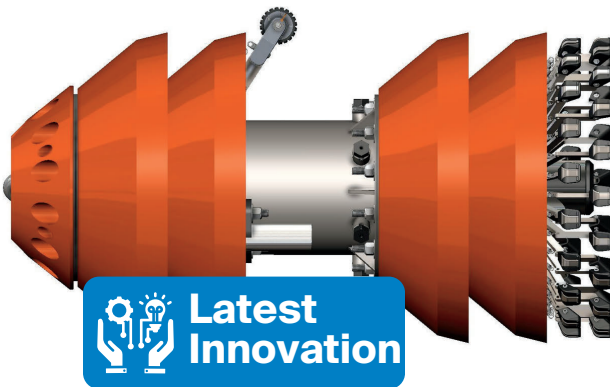




SCAN 360TM

THREE CAPABILITIES. ONE TOOL. 360° ASSET INSIGHT.



Enhanced Visibility into Asset Condition

The latest innovation from Inline Services, the SCAN360TM tool provides three data sets that can be analyzed independently or in coordination with other data sets. The SCAN360TM tool is designed and manufactured right here in Tomball, TX with premium MDI-Urethane. Better Data, better decisions, reduced downtime.

- ✓ Monitor Pipeline Conditions
- ✓ Detects Leaks
- ✓ Verifies Line Cleanliness
- ✓ Visibility of Pipeline Damage Between Inspections
- ✓ Provides Pipeline Mapping Data



Scan360

This module includes all the available data sets: LeakScan, ThreatScan, and DebrisScan. The ultimate in pipeline monitoring reporting.



LeakScan

The LeakScan module of the SCAN360TM tool provides critical data on the presence of leaks. This report provides leak detection and a high-resolution geometrical profile from the ThreatScan module.



ThreatScan

The ThreatScan is the high-resolution geometry module of the SCAN360TM tool. This can be ran independently or with the other modules.



DebrisScan

The DebrisScan is the Debris Measurement and Mapping module of the SCAN360TM Series Tool. This can be ran independently or with the other modules.



