

MAGNUMDISK™ REDRESS KIT

FOR SINGLE & DUAL MAGNUMDISK™ TOOLS

INNOVATION REVEALED

The **Magnumdisk™ Redress Kit** contains one disk and necessary elastomers. All components must be thoroughly cleaned and inspected prior to redressing.

NOTE: It is highly recommended that the Magnumdisk™ assembly be pressure tested after redressing.

- Two redress kits are required for the Dual Magnumdisks™.
- Patent #5924696



SINGLE & DUAL KITS REDRESS KITS inch (mm)	
1.0 (25.4)	1-1/4 (31.75)
2-1/16 (52.39)	2-3/8 (60.33)
2-7/8 (73.03)	3-1/2 (88.90)
4-1/2 (114.30)	5-1/2 (139.70)
7.0 (177.80)	

EXTREME REDRESS KITS inch (mm)
2-3/8 (60.33)
2-7/8 (73.03)
3-1/2 (88.90)
4-1/2 (114.3)

MAGNUMDISK™ TEST FIXTURE

MULESHOE WIRELINE RE-ENTRY GUIDE TESTING TOOL

INNOVATION REVEALED

The **Magnumdisk™ Test Fixture** is an acme-threaded test fixture that can be quickly utilized to test the wireline re-entry guide end of all Magnumdisk™ tools. A quick connect chuck is installed in the handle end of the test fixture, which allows the test fixture to be installed in the muleshoe wire line re-entry. Testing is done by connecting the pump and the hose to the test fixture and applying the desired PSI test rating.

FEATURES

- Allows testing of a **Magnumdisk™** with muleshoe wireline re-entry guide connection.
- Acme threads allow quick installation and removal of test fixture
- Substantial thread strength for high differential testing
- Standard 1/2" NPT thread for coupling installation

FIXTURE SIZE inch (mm)	
2-3/8 (60.33)	2-7/8 (73.03)
3-1/2 (88.90)	4-1/2 (114.30)
5-1/2 (139.70)	

