

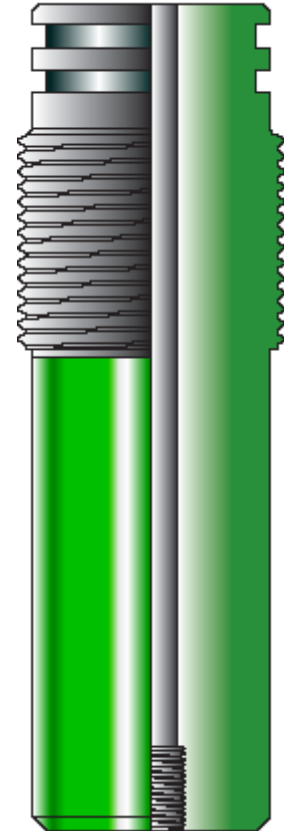
# "MAGNUMDISK™ TEST PLUG" FOR TESTING WIRELINE RE-ENTRY W/MULE SHOE

**DESCRIPTION:**

This is a acme threaded test plug that can be quickly utilized to test the wire line re-entry guide end of the Single and Dual Magnumdisk™. A quick connect chuck is installed in the handle end of the test plug. O-rings are installed on the opposite end of the test plug to hold pressure during testing. The test plug is then installed in the wire line re-entry. Connect the pump and the hose to the test plug and apply the desired PSI to properly test the Magnumdisk™.

**FEATURES:**

- *Allows Magnumdisk™ to be pressure tested previous to installation in the well*
- *Acme threads to allow for quick install of test plug*
- *Maximum PSI test pressures*
- *Minimizes leaks during testing*
- *Can be utilized on both Dual and Single Magnumdisk™*
- *Substantial thread strength for high differential testing*
- *No wrenching to install test plug*
- *Minimal wrenching to uninstall test plug*
- *Double o-ring seal while testing*
- *Standard 1/2" NPT thread size for chuck installation*
- *Reusable, with redressing of o-rings*



**SPECIFICATIONS:**

PART #	DESCRIPTION	SIZE
01.MD9C.238.TEST	TEST FIXTURE	2 3/8"
01.MD9C.278.TEST	TEST FIXTURE	2 7/8"
01.MD9C.312.TEST	TEST FIXTURE	3 1/2"