

Nonexplosiveoilfield Products

Global Sales & Service



The Magna Range Bridge Plug is a specialty plug for running through restrictions and then setting securely in larger diameters below. These restrictions such as seating nipples often force tubing to be pulled before well service can take place. The Magna Range Bridge Plug eliminates this in many cases.

Should the plug need to be removed, it is recommended to use mill. A plug of such a broad setting range requires it to be made mild steels and a milling process would be more acceptable.

FEATURES

- Electric wireline set
- Millable
- Sets in any grade casing including P-110
- For temporary or permanent service
- Ratcheting lock ring holds setting force
- Runs through restrictions to set in larger diameters

SPECIFICATIONS

PLUG		SETTING RANGE		SETTING TOOL
PART NO.	O.D.	MIN.	MAX.	GO
001-1406-000	1.406	1.610	1.995	1 1/2 Shorty
001-1750-000	1.750	1.905	2.441	1 11/16 Multi-Stage
001-1906-000	1.906	2.156	2.765	1 11/16 Multi-Stage
001-2187-000	2.187	2.375	3.000	1 11/16 or 2 1/8 Multi-Stage
001-2281-000	2.281	2.441	3.343	1 11/16 or 2 1/8 Multi-Stage
001-2500-000	2.500	2.875	3.500	2 1/8 Multi-Stage
001-2750-000	2.750	3.187	3.920	2 1/8 Multi-Stage

