

LINER TOP PACKERS

MS ELEMENT

The MS packer is a high performance liner casing annulus seal with an elastomeric element bonded to a thin wall flaring sleeve. A tapered setting sleeve flares out the MS element providing a tight uniform sealing surface to the casing I.D. Because the element is bonded, the liner can be run in the hole at moderated to fast rates without concern for burning or damaging the element. Up to 10 bbl/min circulating and displacement rates are allowed with no damage to the element. The MS element is used for cemented as well as uncemented liner completions. It has become Chancellor's packer of choice for its most effective and reliable performance.

THE FEATURES INCLUDE:

- > Bonded Rubber Element on thin wall Metal Sleeve
- > Bonded elements will not swab off
- > Body Lock Ring Maintains Packer Set
- > 20,000 lbs Delayed Action Shear
- > Weight Set - 50,000 lbs
- > Acceleration Gap for Impact Setting
- > High Circulating Rates – 10 - 12 bbl/min
- > Fast run in rates reduces trip time
- > 10,000 psi differential pressure rating minimum
- > MS Element system can be run on all Chancellor Liner
- > Top Packers



MS ELEMENT
SYSTEM

MODEL D LTP
WITH MS ELEMENT