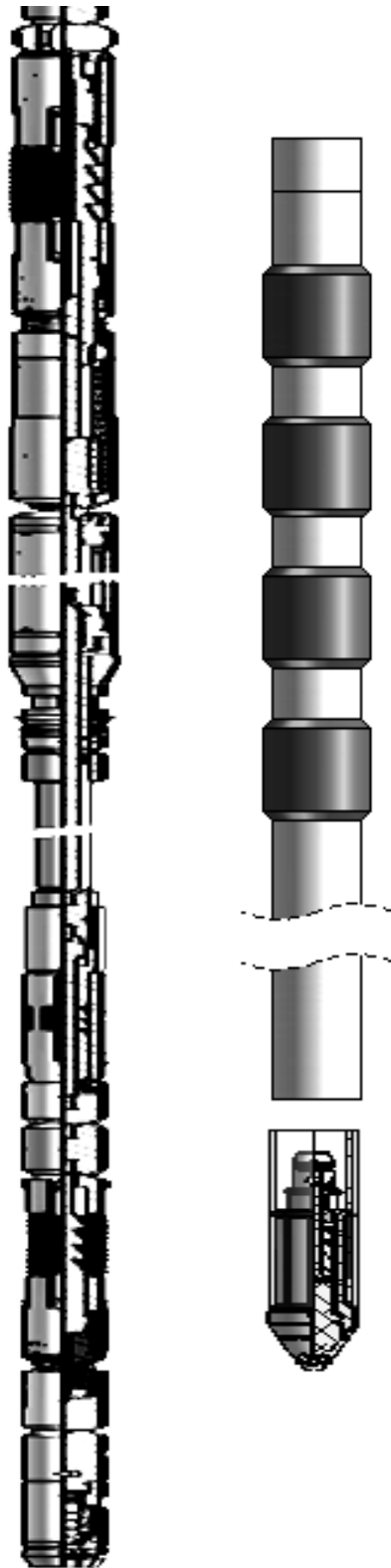




mohawk energy
expanding the limits

Product Data Sheet SL TRAC



This Short-Length expandable tractor has been developed for smaller sizes of expandable tubulars under coiled tubing deployment. The SL-TRAC system is capable of expanding tubulars 30% in a 45° per 100 ft wellbore.

This system consists on a series of pistons and cylinders which serve as force multipliers to produce the available expansion force from surface pressure. It is also equipped with a proprietary flow valve that allows for circulation while rigging-in hole and shuts off at a specific flow rate to allow for pressure build up.

The following outlines the key advantages of the SL-TRAC system:

- Large Pass-Thru of expanded liner.
- No Shoe Drill out.
- Clad thru Clad Capability.
- Top-down or bottoms-up deployment.

The SL-TRAC system has application in the following areas:

- Openhole Clads.
- Sidetracking.
- Thru-Tubing.
- Casing Patches.

The SL-TRAC has been currently developed for 3-1/2" casing on 2-3/8" coiled tubing deployment. The system can be configured for various sizes outlined in the data sheet.