

One-Trip Liner Running Assembly Tool

Liner Hangers & Accessories



The One-Trip Liner Running Assembly Tool is a great time-saving running tool system that saves the oil company multiple trip time at an economical tool price.

The One-Trip Liner Running Assembly allows the liner/screen assembly to be run and set into place with the production string, then released off of the liner and land the tubing string to desired depth. The liners can be circulated into place with the inner string running tool (a). The liners may also be pulled out of the hole by simply forward circulating through the running tool (a), landing back into the One-Trip Running Assembly (b), and then pulling out of the hole.

The Steel Circulating Valve is a steady all steel float valve system that allows circulation through the inner string to assist in landing liners on depth. The all steel system is great for thermal application or going through hard debris fill in the hole with a cutting spade on the bottom of the tool.