

Non-Sealing Pod Hanger Assembly

The non-sealing pod hanger lands out onto the non-sealing pod sleeve and is locked in place by a spin collar ring.

The upper connection of the non-sealing pod hanger is made up to the production tubing, and the lower connection is made up to the ESP discharge head.

This arrangement allows the ESP to be isolated from any string loads. A channel on the pod hanger with a cable clip allows the MLE and any chemical injection lines to be secured.

FEATURES & BENEFITS

- Isolates the ESP from string loads
- Allows heavy tailpipe to be suspended below the ESP
- Cable slot for MLE and service lines
- V-shaped groove to prevent support ring back off

SPECIFICATIONS

- Low alloy steel or 13Cr metallurgy
- Tubing connections to match production tubing and pump discharge head



Technical Specifications - Non-Sealing Pod Hanger Assembly

Part Number	Pod casing size (in)	Upper Connection	Lower Connection
SHRD-0038	7/7-5/8	3-1/2" 9.3# EUE Box	3-1/2" 9.3# EUE Pin
SHRD-0055	5-1/2	3-1/2" 9.2# VAM TOP Box	2-7/8" 6.5# EUE Pin
SHRD-0083	7/7-5/8	3-1/2" 9.2# TENARIS BLUE BOX	3-1/2" 9.2# TENARIS BLUE PIN

