



# Premier Packing

The stuffing box is perhaps the most important piece to your artificial lift surface hookup from the standpoint, it is your **SEAL**. The most important component to the stuffing box sealing, is the packing inside the stuffing box. WSI continually tests new and better materials to meet the demands for ever-changing well conditions. By working with rubber manufacturers and field testing new designs, WSI wants to make certain that our packing stands up to stringent durability and performance standards.

### Super Life™ 475 Polyurethane Cone Packing

A polymer packing designed for high water cut applications. Good abrasion resistance. Good against gas decompression due to polymer makeup. Tough high durometer formula.



### Super Life™ 575 Polyurethane Cone Packing

A polymer packing designed for high water cut applications. Good abrasion resistance. Good against gas decompression due to polymer makeup.



### Super Life™ 675 Teflon Hybrid Polymer Cone Packing

A continuous lubricating packing good in high water cut applications. Excellent abrasion resistance. Good against gas decompression due to polymer makeup.



### KB Cone Packing

A Kevlar brass packing for sweet crudes with high oil-to-water ratios. Good in CO2 & H2S with excellent abrasive resistant. 500F degree temperature rating, most proven cone for steam application. Also available in crown rings.



### SR Cone Packing

A silicone packing for sweet crudes with high oil-to-water ratios and low abrasives. Also available in crown rings.

## "NEW"

### "Super Dome™" Packing

Low coefficient of friction reducing heat build up and polished rod drag. Excellent chemical resistance and great wear characteristics in most well conditions. One time conversion kit to retrofit most cone packing stuffing boxes. Greatly reduces stuffing box failure and maintenance cost.

- Largest insert ring with more erodible wear volume (EWV)



**Important Note:** The guidelines on this page are for general purposes only and should not be used as the sole determining factor for packing material selection. Each down hole condition is different and must be addressed on a case-by-case basis to determine the best material solution for your particular well condition.

"Make Your Connection with **WSI**"