WELLHEAD SYSTEMS INC

THE GLOBAL WELLHEAD SYSTEMS AUTHORITY™

PREMIER PACKING

MATERIALS MATCHED TO WELL CONDITIONS

Packing creates the critical seal inside the stuffing box. WSI pioneer's new materials and compounds to meet the ever-changing and challenging well conditions.

SUPER DOME™

REDUCES HEAT AND ROD DRAG

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MORE ERODIBLE WEAR VOLUME



475



575



675



KB



SR

PREMIER PACKING

CONE PACKING • SUPER DOME™

DURABILITY FOR CHANGING WELL CONDITIONS

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PACKING MATERIAL GUIDE

APPLICATIONS AND PERFORMANCE

PREMIER PACKING



KB CONE PACKING

Kevlar brass packing for sweet crudes with high oil-to-water ratios. Suitable for CO_2 and H_2S. Rated to 500°F and proven in steam service. Available in crown rings.



SUPER DOME™ PACKING

Low-friction design reduces heat buildup and polished rod drag. Strong chemical and wear resistance. Conversion kit retrofits most cone-packing stuffing boxes.



SUPER LIFE™ 675 TEFLON HYBRID

Continuously lubricating packing for high water-cut applications. Excellent abrasion resistance and resistance to gas decompression.



SUPER GOLD w/ TEFLON CONE PACKING

An NBR rubber with high concentrations of Teflon material. Excellent for high water-cut applications and excellent abrasion resistance.

POLYURETHANE CONE PACKING



SUPER LIFE™ 475

High water-cut applications. Good abrasion resistance and resistance to gas decompression. Tough, high-durometer formula.



SUPER LIFE™ 575

High water-cut applications. Good abrasion resistance and resistance to gas decompression from its polymer makeup.

APPLICATION NOTE

These guidelines are for general use only and should not be the sole basis for packing material selection. Each downhole condition requires case-by-case review to determine the best material solution.

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