WELLHEAD SYSTEMS INC

THE GLOBAL WELLHEAD SYSTEMS AUTHORITY™

SUPER GOLD™
CONE PACKING

PREMIER PACKING • HEAVY GOLD LOADING

325°F

WSI develops and field-tests packing materials for durability and performance in the toughest of well conditions.

≈ **SCALE / SALT CONTROL**

✓ **HEAT DISSIPATION**



\+ **HIGH-DUROMETER DESIGN**

SUPER GOLD™

CONE PACKING • PREMIER PACKING

HEAVY GOLD LOADING FOR DEMANDING WELL CONDITIONS

SUPER GOLD™ CONE PACKING

PREMIER PACKING • HEAVY GOLD LOADING

SUPER GOLD™ CONE PACKING

- Heavy gold loading in cone packing
- Superior to standard brass-filled and gold-flake packing
- Helps fight scale and salt buildup
- Helps dissipate heat
- High durometer helps with misaligned units
- Temperature rating: 325°F to -30°F
- Available factory-installed in WSI stuffing boxes

PACKING APPLICATIONS

- Designed to resist scale and salt buildup
- Gold loading helps dissipate heat
- High durometer supports misaligned units
- Temperature capability up to 325°F

MATERIAL DEVELOPMENT

- WSI works with leading rubber manufacturers to develop and design innovative packing that will withstand the challenging well conditions.

APPLICATION GUIDANCE

- These guidelines are general and not the sole basis for selection.
- Assess each downhole condition individually to select packing.

Wellhead Systems Inc. • PO Box 129 • Hill City, KS 67642 • 866-478-2537 • MADE IN USA