

## STYLE 98

Manufactured from high purity (95+ carbon assay) carbon yarn. Individual yarns are single-end coated and single-end dried prior to braiding with high temperature non-petroleum based lubricant with graphite dispersion. A surface coating of lubricant is applied again after braiding.

Style 98 is rated to be used at 1200°F/2500 psi combined in valve service in a 5-ring set, and certified to be AP- 607 fire safe.

Recommended under following service conditions:

**TEMPERATURE:** -328°F to +850°F (-200°C to +455°C) in atmosphere  
To 1200°F (650°C) in steam

**PH RANGE:** 0 - 14 (except strong oxidizers)

**SHAFT SPEED:** To 4000 fpm plus

**PRESSURE\* :** To 500 psi (35 Bar) Rotary/Centrifugal  
To 2500 psi (172 Bar) Valves

**CONSTRUCTION:** LATTICE BRAID®

**Certifiable to less than 200 ppm leachable chlorides on request.**

\* There are no known pressure limits that have been determined when Style 98 is combined as end-ring material with die-formed GRAPH-LOCK® center rings.