

# Rubber Core Packing

- Conforms to Worn Shafts
- Responds to Vibration and Cavitation
- Resilient to Moving Shafts

**7800SC**



**“Flush Free” Capability**

- pH 5-10
- 5,100 fpm (26 M/sec)
- 5,000 psi (344 BAR)
- -40° F (-40° C)
- +400° F (+204° C)

**274SC**



**Extrusion Resistant  
Hydropacking™**

- pH 5-10
- 4,200 fpm (21,3 M/sec)
- 500 psi (34 BAR) -Rotating
- -40° F (-40° C)
- +400° F (+204° C)

**106SC**



**Abrasion Resistant**

- pH 5-10
- 2,250 fpm (11,4 M/sec)
- 2,000 psi (137 BAR)
- -40° F (-40° C)
- +400° F (+204° C)

**702AF**



**“Flush Free” Capability**

- pH 0-14
- 5,100 fpm (26 M/sec)
- 3,000 psi (206 BAR)
- -65° F (-54° C)
- +400° F (+204° C)