

106SC Vibradamp™

- **Faster Break-in Than Other White Packings**
- **Natural Conformity To The Shaft**
- **Higher Thermal Conductivity Than White TFE Fiber Packing**
- **Extended pH Range Inclusive**
- **Proven Performance To 2250 fpm (11.2 M/sec)**
- **Resists Hydrolysis In Hot/Wet Services**
- **White Non-Contaminating • Abrasion Resistant**
- **Fray Resistant • Die Molds Readily**

Style 106-SC provides non-contaminating white NOMEX® IT packing yarn braided about Vibradamp™ red silicone rubber for use in mild services. Reduces leakage where vibration is a problem. ANTI-KEYSTONE® II PACKING TechnologySM. It is available in all standard sizes.

pH 5-10

temperatures

surface speeds to 2100 fpm (11.2 M/sec)

pressures to 2000 psi (137 BAR)

-40°F to + 400°F (-40°C to +204°C)



New England
BRAIDING
COMPANY INCORPORATED
Quality Mechanical Packings