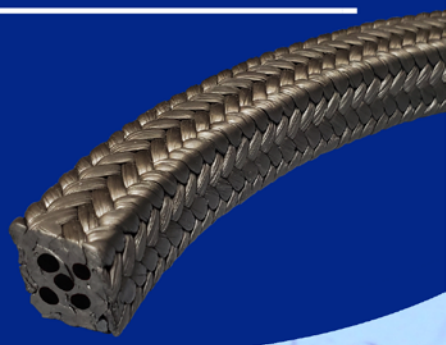
NEBCO™ STYLE 102 AF AKII®



New England BRAIDING COMPANY INCORPORATED Since 1979

Description

NEBCO™ Style 102 AF AKII® Blackjack® Chemstop™ Vibradamp® is the chemically resilient core version of our Style 102. This packing is manufactured from 100% GORE® GFO® fibers, with strategically placed AFLAS® cores.

Expanded PTFE filaments encapsulate submicron sized graphite particles which provide a graphite running surface after start-up. An inert break-in lubricant reduces burnout in difficult start-up situations.

The resilient elastomeric cores with our densely braided ANTI-KEYSTONE® II design can help reduce the leakage and gland adjustments where shafts on agitators, hydroturbines, and other equipment are out-of-round, vibrate or subject to impact.

With genuine W.L. Gore® fibers and New England Braiding's ANTI-KEYSTONE® II technology, Style 102 AF AKII® Blackjack® Chemstop™ Vibradamp® is a winning combination.

Specifications

- pH range: 1-13 (except strong oxidizers).
- Surface speeds to: 4,200 FPM (21.3 m/s).
- Pressure to: 2,000 PSI (137 bar).
- Temperatures from: -65°F (-53°C) to 400°F (204°C).
- Does not harden.
- Easy to install, resists fraying when cut.
- Oriented virgin ePTFE highly infused with ultra-pure graphite powder, with an inert lubricant.

AKII® Construction

Applications & Services

APPLICATIONS: High-speed pumps, valves, mixers, extruders, agitators, blenders, or any other equipment with rotating or reciprocating shafts.

SERVICES: Unbleached paper stocks, water, oils, pulping liquors, acids and bases, and other chemical solutions.

*Style 102 AF AKII® should not be used to seal molten alkali metals, solutions containing free halides, or strong oxidizers such as aqua regia, red fuming nitric acid & oleum.

ANTI-KEYSTONE® PACKING

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