NEBCO™ STYLE 200 AF AKII®



Description

NEBCO™ Style 200 AF AKII® Chemstop™ Vibradamp® Hydropacking® is the chemically resilient core version of our Style 200. It is manufactured using white PTFE fluorocarbon fibers blended with a small percentage of aramid fiber with the addition of a lightly colored, and corrosion resistant, reinforcing fiber, with strategically placed AFLAS® cores.

The reinforcing fibers are braided in diagonally opposed corners using NEBCO's[™] unique Hydropacking[®] technology to provide extrusion resistance for pump and valve service.

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



Please see our ANTI-KEYSTONE® II and our HYDROPACKING® flyers for more information on our unique technology.

Specifications

- pH range: 1-13 (except strong oxidizers).
- Surface speeds to: 2,000 FPM (10.1 m/s).
- Pressure to: 2,500 PSI (172 bar).
- Temperatures from:

-65°F (-53°C) to 400°F (204°C).

- Abrasion resistant.
- Non-wicking.
- · Non-staining.
- · Chemical resistant rubber cores.
- PTFE fluorocarbon with aramid fibers and PTFE fiber reinforced Hydropacking[®].

Applications & Services

APPLICATIONS: Includes rotating pumps, agitators, and mixers, bleach washers, reciprocating metering pumps, chemical injectors, valves and other equipment handling products. Especially suited for sealing valves & knife gates in chemical, agricultural, petroleum processing and waste water treatment industries.

SERVICES: Includes sulfate, sulfite, and NSSC pulping liquors. Air, gasses, oils, solvents, harsh chemicals and paper pulp stocks at any stage.

*Style 200 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.

Contact Us
To Learn More About Our Unique Products

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