NEBCOTM STYLE 274 AF AKII[®]

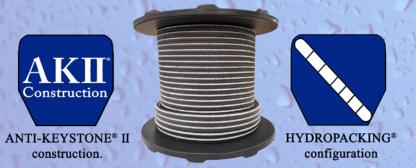


Description

NEBCO[™] Style 274 AF AKII[®] Chemstop[™] Vibradamp[®] Hydropacking[®] is the chemically resilient core version of our Style 274. It is manufactured from expanded ePTFE/graphite composite fibers as the primary sealing yarn with two diagonally braided extrusion resistant corners of meta-aramid yarn with strategically placed AFLAS[®] cores throughout.

The resilient elastomeric cores and our 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.

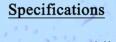
Style 274 AF AKII[®] is non-abrasive, extremely flexible & conformable to the particular sealing needs of your equipment.



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

Contact Us To Learn More About Our Unique Products

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- pH range:1-13 (except strong oxidizers).
- Surface speeds to: 4200 FPM (21.3 m/s).
- Pressure to: 6,000 PSI (413 bar) reciprocating service.
 500 PSI (34 bar) rotating service.
- Temperatures from: -65°F (-53°C) to 400°F (204°C).
- Extrusion resistant.
- Chemical resistant rubber cores.
- Expanded ePTFE/meta-aramid reinforced Hydropacking[®].

Applications & Services

APPLICATIONS: Include reciprocating and rotating pumps, agitators, blenders, mixers, washers, wicket gate and rising/rotating stem valves. Especially effective in refiners, digesters, and hydropulpers within paper mills. Recommended for waste water, dredge and sewage applications as well as hydroelectric facilities. Style 274 AF AKII® has proven to be successful in effectively sealing expansion joints and penstocks.

SERVICES: Include general services such as acids, bases, oils, black, green, red and white pulping liquors and other water-based fluids.

*Style 274 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.





