

# NEBCO™ STYLE 120-P AKII®

*New England*  
**BRAIDING**  
COMPANY INCORPORATED Since  
1979



## Description

NEBCO™ Style 120-P AKII® is manufactured from a yarn that is a 100% mix of PTFE fiber and dispersion, which also incorporates a lubricant to resist glazing.

This style resists the action of the harsh cleansers, rinses, and even steam used in cleaning food-handling equipment. This leads to a maximum economy in use since this packing can be used for the maximum number of cycles permitted in a given food handling process.

Style 120-P AKII® can be used in the food service and pharmaceuticals industries and in specific applications in other industries.

## Specifications

- pH range: 2-13 (except strong oxidizers).
- Surface speeds to: 1,200 FPM (6 m/s).
- Pressure to: 1,500 PSI (103 bar).
- Temperatures from:  
-400°F (-240°C) to 500°F (260°C).
- White in color.
- Non-staining.
- PTFE yarn used in Style 120-P complies with Title 21 CFR 177.1550 (Perfluorocarbon resins). The lubricant complies with Title 21 178.3570 for USDA incidental food contact.

## Applications & Services

**APPLICATIONS:** Include all food handling equipment with rotating shafts, reciprocating rods, rams, presses, valves and even as a gasket where suitable.

**SERVICES:** Includes foodstuff of all kinds, potable water, and any process where sanitation is a critical concern. Some of the more common applications can be found in sugar refineries, dairy processing, breweries and distilleries.

\*120-P 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.



Manufactured with New England Braiding's  
ANTI-KEYSTONE® II construction.

## Contact Us

To Learn More About Our Unique Products

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