

SEPCO STYLE 622

622 FUGITIVE EMISSIONS PACKING

BRAIDED VALVE STEM PACKING. TYPE-TESTED TO API 622.

It does not shrink, so the set holds gland load through thermal cycles instead of relaxing into a leak path. Run it in high-temperature, high-pressure valves on steam, hydrocarbons, and nonoxidizing chemicals. It die-forms cleanly into rings for valve OEMs.



SPECIFICATIONS

1250°F

677°C; steam or
nonoxidizing service

850°F

454°C; oxidizing
atmospheres

5000 PSI

Maximum pressure

0-14

pH, nonoxidizing media

API 622

Type-tested for fugitive
emissions

FEATURES

- Type-tested to API 622 for fugitive emissions
- Nonshrinking; holds gland load through thermal cycling
- Braided and nonhardening
- Supplied on spools or as die-formed rings for OEM and repair-shop stock



NOT RECOMMENDED FOR

- Strong oxidizers such as nitric acid, oleum, or chromic acid
- Oxidizing atmospheres above 850°F (454°C)