

S-TEF™ SEATS AND SEALS

STAINLESS STEEL REINFORCED PTFE



A suitable material for higher pressure/temperature applications.

Features:

- Can be used in both Food & Pharmaceutical processing applications
- Stainless Steel Reinforced PTFE
- Higher stem torque than virgin grades and V-TEF™ (modified PTFE)
- FDA compliant as listed in 21 CFR
- S-TEF™ has been tested and passed in accordance with the requirements of USP <88> Class VI (in vivo) and USP <87> (in vitro) as specified in ASME BPE current guidelines
- Maximum temperature is 450°F (232°C) depending on size and pressure
- Meets Class VI bubble tight seat leakage

