



Popular Seat Options

Cryogenic Applications



kEL-F

k

Radioactive Media/Abrasive Medias



UHMW
Tobacco Industry

U

Standard Seat in most FT Valves



Super-Tek-TFM

F

Chemical & Heat Resistance



Super-Tek II

X

High Pressure & Temperature



RPTFE

R

Severe Services/High Pressure



Devlon

V

High Temp\High Pressure Abrasive Services



PEEK

P

High Pressure/Low & High Temps.



S-Tek 50/50
50% SS powder & 50% PTFE

S

Steam or Thermal Fluid Services



S-Tek III
75% TMF & 25% CARBON

Y

Severe Services/High Temp.



Metal Seat

M