

WELL SERVICE VALVE & SEAT



DESIGN AND MANUFACTURING STANDARD

- Materials: 8620H alloy steel
- Temperature Rating: 300°F(149°C)
- Pressure Rating: 23000PSI
- Valve body with full integrated forged technology and precision machining to get exact dimensional tolerance control
- Heats treat carburizing with a deep wear case (1.4~1.6mm)
- Surface Hardness HRC59~HRC61, much increased resistance to abrasion and extrusion
- Urethane is poured directly around machined serrations to anchor the insert to the valve
- 100 % processing inspection



BENEFITS

- Long-Lasting life, an average of 30 % longer than the closest competition
- Easy-to-use valves and seats
- Reduced seat taper wear
- Fast delivery through our facilities (OKC/HOUSTON)
- The competitive pricing



P/N	VALVE	P/N	SEAT	P/N	SPRING
GEF5-V	5# VALVE ASSY.	GEF5-S	5# SEAT	GEF-TH-S.S.S.	SPRING(SUS631)
GEF5-V-B	5# VALVE BONDED ASSY.	GEF4-S	4# SEAT		
GEF4-V	4# VALVE ASSY.				
GEF4-V-B	4# VALVE BONDED ASSY.				



PACKING



GEPEC® packing is designed to withstand extreme pressure, reduce friction, improve abrasion resistance and provide long life through well testing experience.



FEATURES & BENEFITS

- Exceptional wear and temperature Characteristics
- Constructed with proprietary material blends and compounds for superior performance
- Fabrics coated with high performance compound for improved abrasion resistance
- Designed to withstand extreme pressures
- Delivered fast through our facilities and distributors closed to the field

