



VALVE BODY

- Composite Durcor-62™ valve body is light weigh, provides maximum external corrosion protection, tensile and impact resistance

FEATURES

- Tensile strength of 50,000 psi per ASTM D-638 or 358 Mpa
- Notched izod impact strength of 30ft. lbs/inch per ASTM D-256 or 176 J/M are achieved
- Stronger and lightest chemical resistance valve available

SEAL

- PTFE seal is 0.125" nominal

thickness and is recessed into body, seat is energized by one piece non-wetted elastomer providing bubble tight sealing

DISC & STEM

- One piece SS316 Disc & Stem provides high Cv value, blow-out protection and has double "D" shaft drive. PFA / UHMWPE liner optional.

WORKING PRESSURE

- 150 PSI

TEMPERATURE RANGE

- -50°F to 275°F (- 10°C to 135°C)