Valve Options



· HARDENED:

REPAIRABLE RINGS USED IN SEVERE APPLICATIONS



• POLYURETHANE:

REPLACEABLE RINGS USED IN ABRASIVE APPLICATIONS



LOCK OUTS:

HANDWHEEL, GEAR OPERATOR,
 PNEUMATIC AIR CYLINDER AND
 HYDRAULIC CYLINDER

INSERT RINGS

L-SHAPE SEAL:

VITON L-SEAL WHERE TIGHT SHUTOFF IS REQUIRED



FLUSH PORTS:

 ALLOWS FOR FLUSHING OF CAVITY TO PREVENT PRODUCT BUILD UP



NON-RISING STEM:

- ELIMINATES SAFETY HAZARDS
 AND SAVES SPACE
- MINIMIZES VIBRATION CONCERNS ON VALVE STEM



V-PORT: 30°OR 60°

 STAINLESS STEEL INSERT FOR THROTTLING APPLICATION



 BUBBLE TIGHT ENCLOSURES

SEAT TYPES:

 VITON, BUNA, EPDM, AFLAS, TEFLON, L-SHAPE CORD AND POLYURETHANE

ACTUATORS:

 PNEUMATIC AIR CYLINDER, GEAR OPERATOR, ELECTRIC ACTUATOR, OPERATING NUT, QUICK OPEN LEVER, HYDRAULIC CYLINDER, CHAIN WHEEL OPERATOR, RATCHET HANDLE AND MANUAL OVERRIDE ON PNEUMATIC AIR CYLINDERS

AUTOMATION OPTIONS:

 SOLENOID VALVE, POSITIONER, TUBING & FITTINGS, LIMIT SWITCHES, PROXIMITY SWITCHES AND BRACKETS FOR SELF INSTALLATION

MATERIALS:

304 SS, 254 SMO, TITANIUM
 INQUIRE FOR ALL OTHER MATERIALS

PACKING OPTIONS:

- POLYURETHANE PACKING
- HIGH TEMPERATURE GRAPHITE AND OTHER SPECIAL PURPOSE PACKING AVAILABLE UPON REQUEST
- VIRGIN TEFLON



INDUSTRY'S CHOICE FOR SERVICE & QUALITY