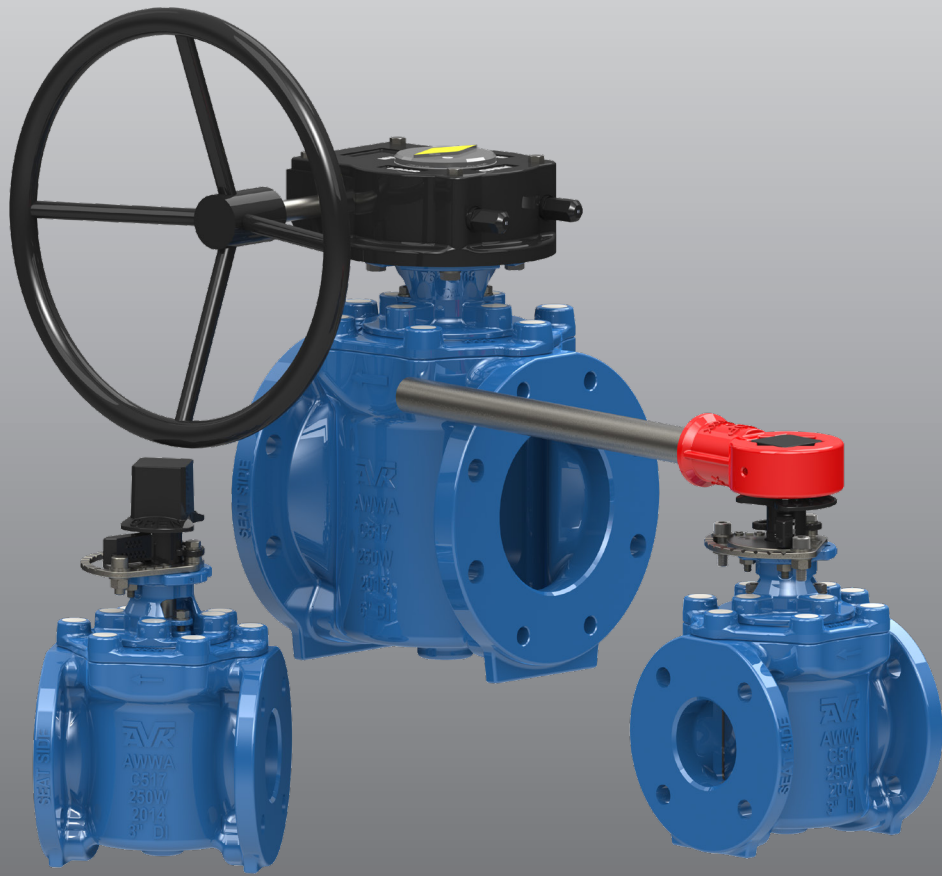


AVK SERIES 764 ECCENTRIC PLUG VALVES



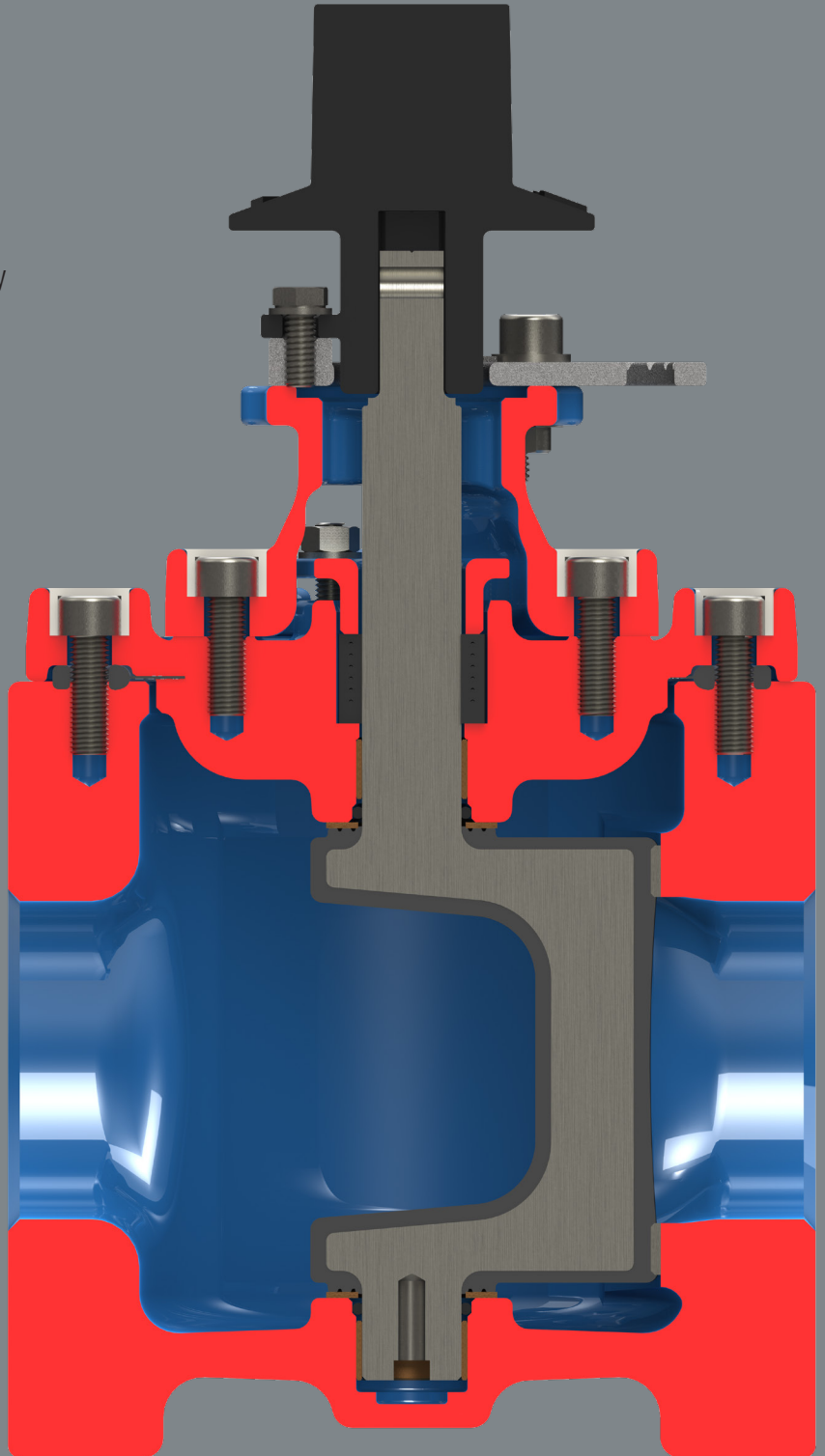
EXPECT SOLUTIONS,
NOT JUST PRODUCTS



AVK SERIES 764 ECCENTRIC PLUG VALVES

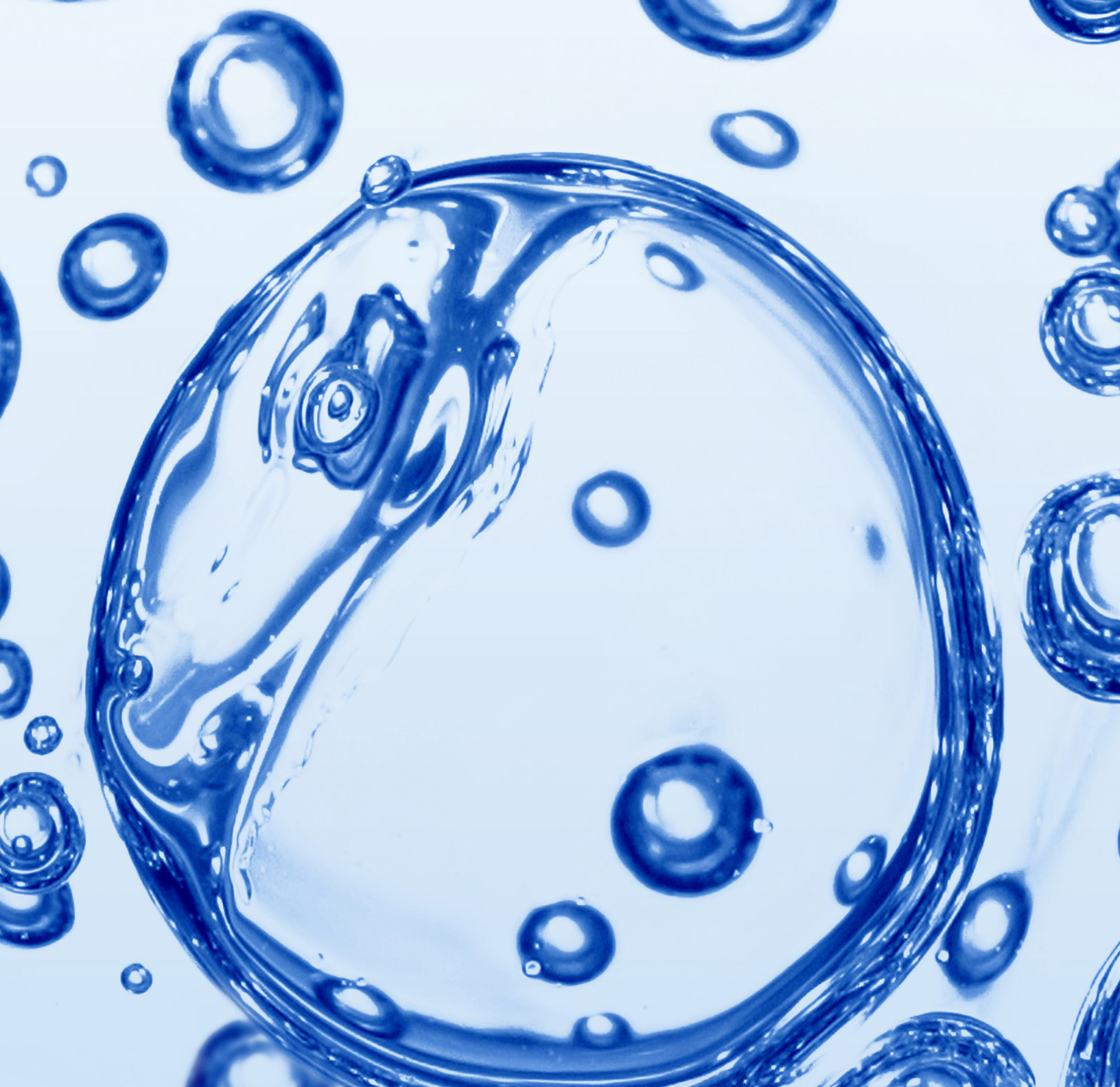
FEATURES

- Size range – 2½" – 12" flanged only
- Complies with AWWA C517 standard for plug valves with short lay lengths
- Seat in 95% nickel, welded on the ductile iron cast body for corrosion protection and extended life time
- Encapsulated bolts and round rubber bonnet gasket that fits into a groove in the valve bonnet preventing it from being blown out by pressure surges
- Bonnet gasket and plug rubber in hydrocarbon resistant NBR
- Fusion bonded epoxy coating to AWWA C550 - standard
- V-type stem seal packing, easily adjustable without removing actuator
- Self-lubricating, stainless steel backed, PTFE coated, bronze bearings along with upper and lower bronze washers ensures consistently low operating torque
- Rectangular port opening, port area 100% of flow
- Plug stem with zinc plating for corrosion protection
- 1 year warranty



DESIGN & OPERATION

- Bidirectional shut-off
 - Encapsulated stainless steel bolting
 - Ductile iron Plug is fully vulcanized and available in AVK's NBR with optional EPDM upon request
 - Stem Seals at top and bottom of plug, molded into the rubber of the plug, prevent grit from entering bearings
 - 100% flow area for low head loss
 - Manual gearboxes and electrical actuation are available to install directly onto each valve using the ISO mounting flange. No additional adaptor pieces or other equipment is required, providing easy and standard fitting of the operator.
-



American AVK Company Locations

American AVK Company

2155 Meridian Blvd.
Minden, NV
89423
USA

Tel.: 775-852-1400
Fax.: 775-783-1031
sales@avkus.com
www.americanavk.com

F99014/07-05-2019
Copyright©AVK Group A/S 2019

