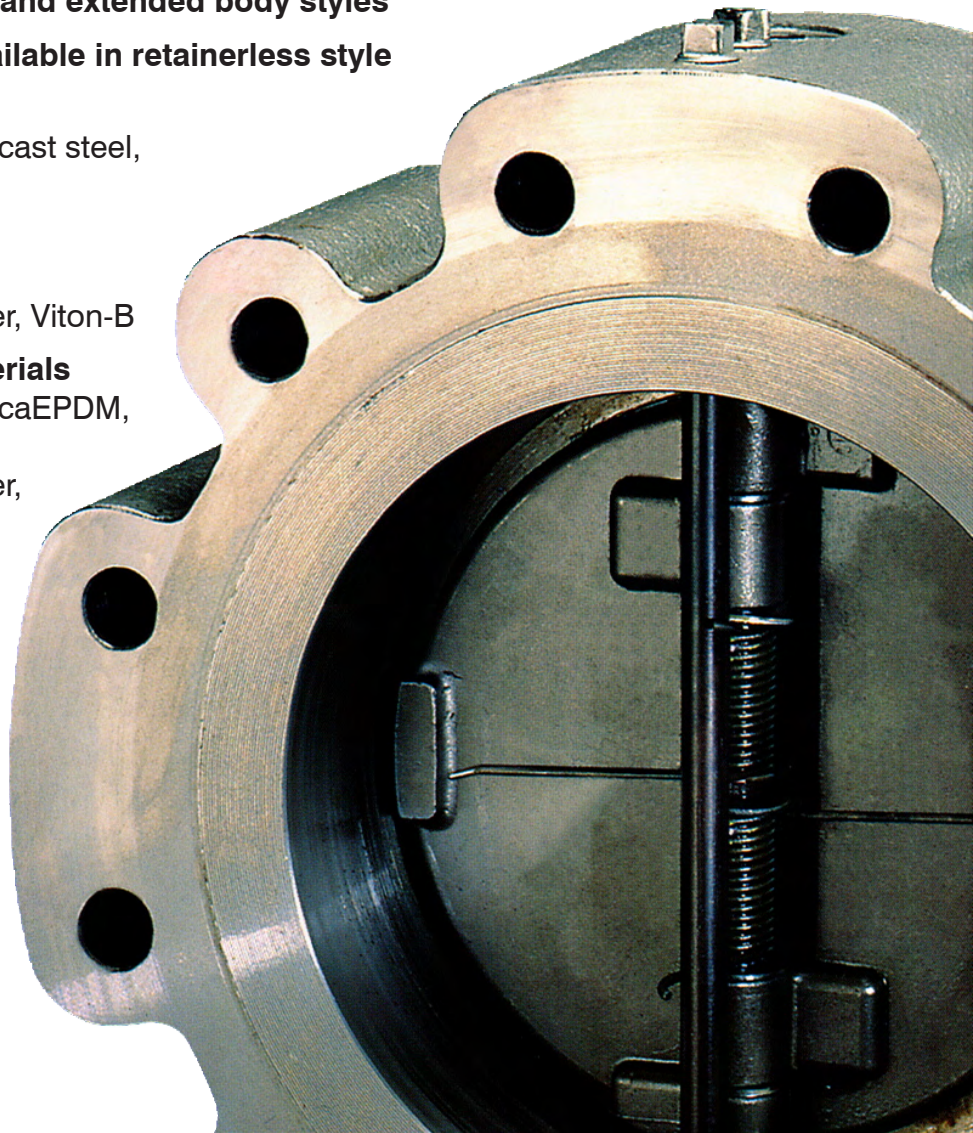
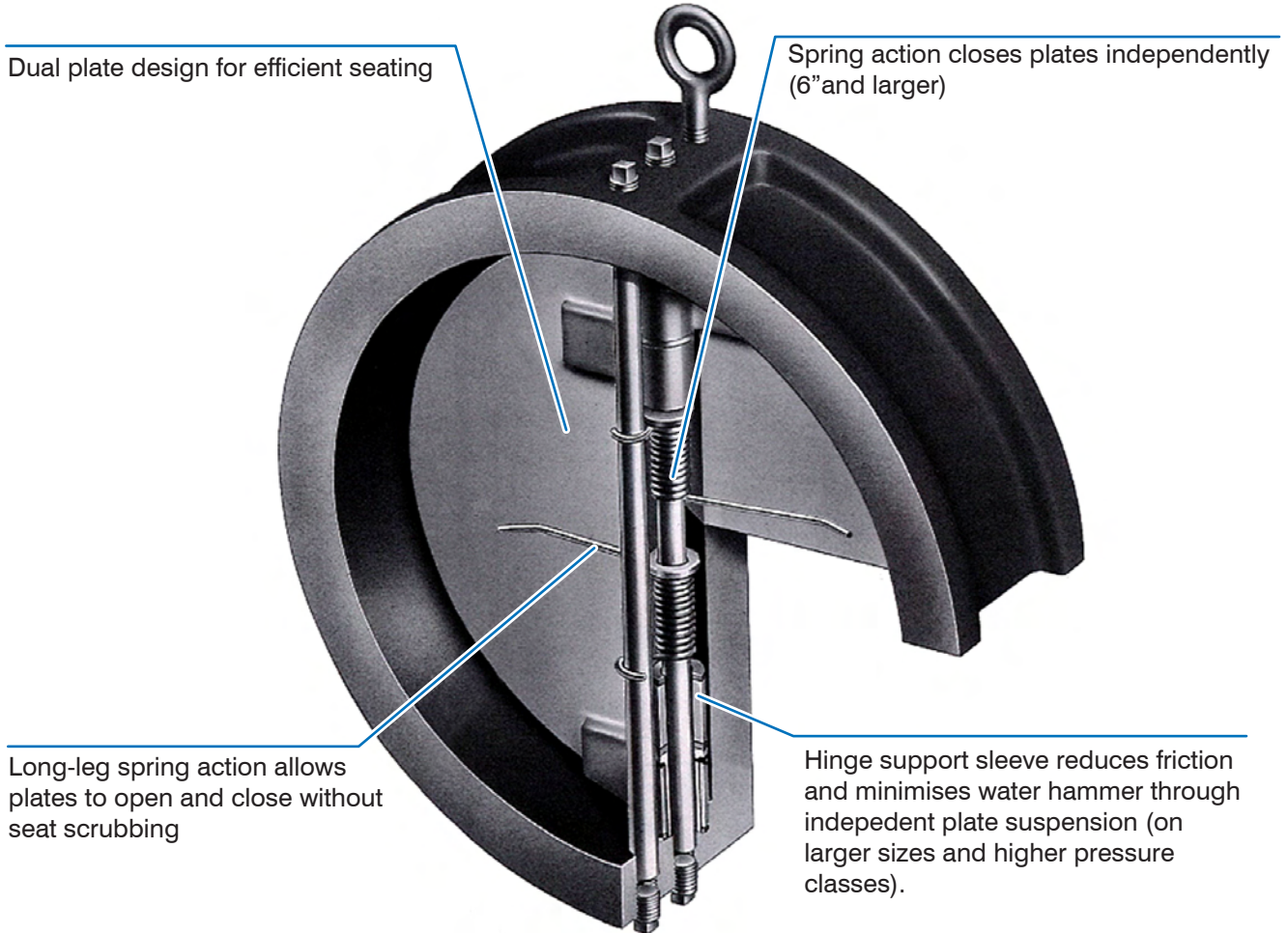


Duo-Chek II high performance check valves are available in the sizes, pressure classes and configurations you need to meet the most demanding of applications.

Our product range includes the following:

- **ANSI Class 125 through 2500**
- **API 6A and 6D pressure classes also available**
- **Sizes from 1-1/2 through 72 inches**
- **Lug, wafer, double flanged and extended body styles**
- **All body configurations available in retainerless style**
- **Body materials**
Cast iron, Ductile iron, WCB cast steel, 316 stainless steel, All alloys
- **Resilient seal materials**
EPDM, Buna-N, Neoprene, Refrigeration-grade elastomer, Viton-B
- **Metal seals also Body materials**
Cast iron, Ductile iron, WCB caEPDM, Buna-N, Neoprene, Refrigeration-grade elastomer, Viton-B
- **Metal seals also available**
- **End connections**
Raised face, Plain face, Ring joint, Weld-end, Hub-end





Industry Standards	
API 594	Valve Design
API 598	Valve Pressure Testing & Inspection
ASME/ANSI B16.34	Pressure/Temperature Ratings
API 6D	Pipeline Valves
API 6A	Production Valves

Duo-Chek II meets or exceeds these industry standards.

Note

The designs, materials, dimensions and specifications shown are subject to change without notice due to our continuing program of product development.