

Type 20 Check Valve

The AXON Type 20 check valve is a field-proven check valve which can be used in drilling and production applications. These valves are unidirectional and feature flanged-end connections, easy and readily available parts for replacement and can be repaired in the field without any special tooling.



SPECIFICATIONS

Technical Details

- Designed for pressures of 5,000 – 20,000 PSI
- Bore sizes from 1-3/16" – 4-1/16" available
- Butt-weld or clamp hub end connections available
- API 6A monogram
- For use in H2S and standard service at high pressures

FEATURES / BENEFITS

Design

- Fluid flow is confined through the seat thus valve body is substantially free from erosion
- Elastomeric seal between the seat and the poppet
- "BX" type bonnet gasket provides for metal to metal, leak-proof seal between body and bonnet
- Lip type seals on the seat assure leak-proof seal between the body and seat
- Special sizes, body and trim material available