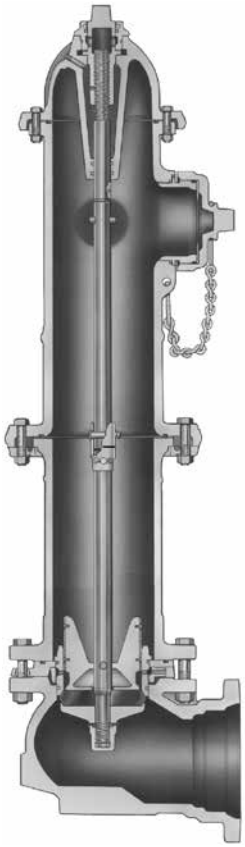
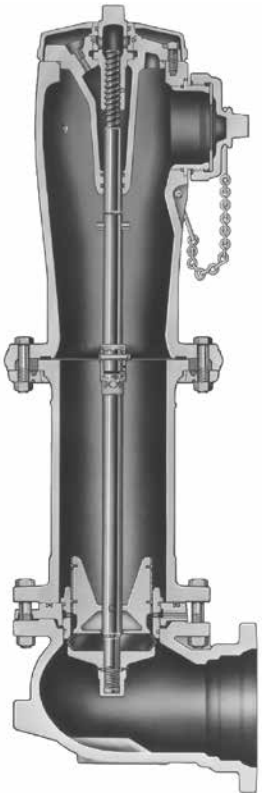
MUELLER SUPER CENTURION 200™ 2-Way and 1-Way Fire Hydrant



- Meets all applicable parts of ANSI/AWWA C502 Standard
- Hold-down nut with integral weather seal; designed to discourage unauthorized tampering
- Gasket seals at bonnet, ground and shoe flanges
- Dry top design with O-ring sealed oil reservoir
- Stainless steel safety stem coupling pulls free if hydrant is hit by a vehicle preventing damage to the stem and main valve
- Reversible, compression-type main valve closes with pressure for positive seal
- Low flow loss design with full flow nozzles and shoe
- Field replaceable nozzles
- Dual bronze drain ways
- 200 psig (1400 kPa/14 barg) maximum working pressure, 400 psig (2800 kPa/28 barg) test pressure

MUELLER MODERN CENTURION™ Fire Hydrant

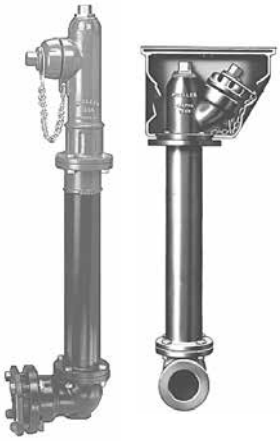


- Modern, sleek exterior design
- Meets all applicable parts of ANSI/AWWA C502 Standard
- Post type dry barrel design
- Dry top design with O-ring sealed oil reservoir
- Traffic feature
- Stainless steel safety stem coupling pulls free if hydrant is hit by a vehicle preventing damage to the stem and main valve
- Reversible, compression-type main valve closes with pressure for positive seal
- Low flow loss design with full flow nozzles and shoe
- Field replaceable nozzles
- Dual bronze drain ways
- Two way and three way designs
- 250 psig (1725 kPa/17 barg) maximum working pressure, 500 psig (3450 kPa/35 barg) test pressure

MUELLER CENTURION Spin-in Fire Hydrant

- Lower barrel threaded to fit most sizes of R.D.Wood fire hydrant shoes
- Meets all applicable parts of ANSI/AWWA C502 Standard
- Post type dry barrel design
- Dry top design with O-ring sealed oil reservoir
- Traffic feature
- Reversible, compression-type main valve closes with pressure for positive seal
- Low flow loss design with full flow nozzles and shoe
- Field replaceable nozzles
- Dual bronze drain ways
- Two way and three way design
- 200 psig (1400 kPa/14 barg) maximum working pressure, 400 psig (2800 kPa/28 barg) test pressure

MUELLER CENTURION Standard Post & Flush Fire Hydrant



- 2-1/8" main valve opening
- Meets all applicable parts of ANSI/AWWA C502 Standard
- Dry barrel design
- Used for blow offs, sampling, irrigation, golf course watering, private estates, etc.
- Compression type main valve closes with pressure
- Bronze drain
- Flush type has a cast iron box with lid
- 250 psig (1725 kPa/17 barg) maximum working pressure, 500 psig (3450 kPa/35 bar) test pressure

Manufactured under one or more of the following: U.S. Patent No. 4,717,178; 4,842,246.