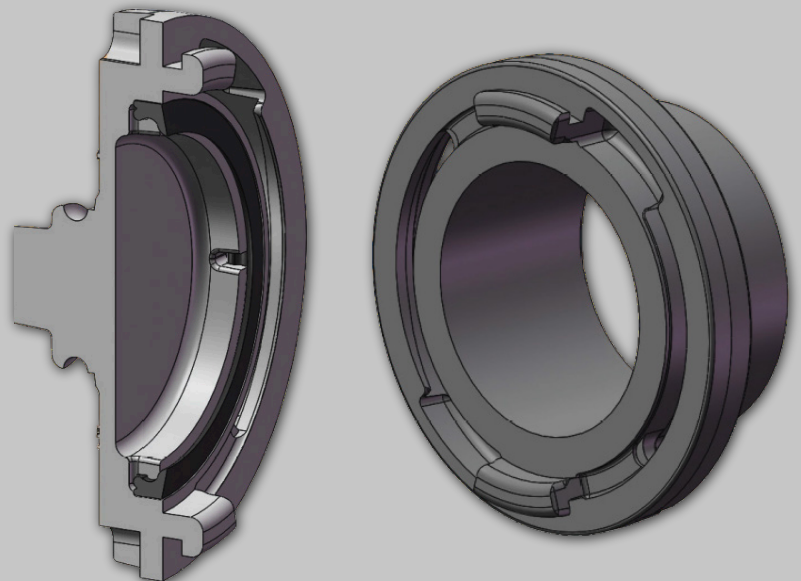
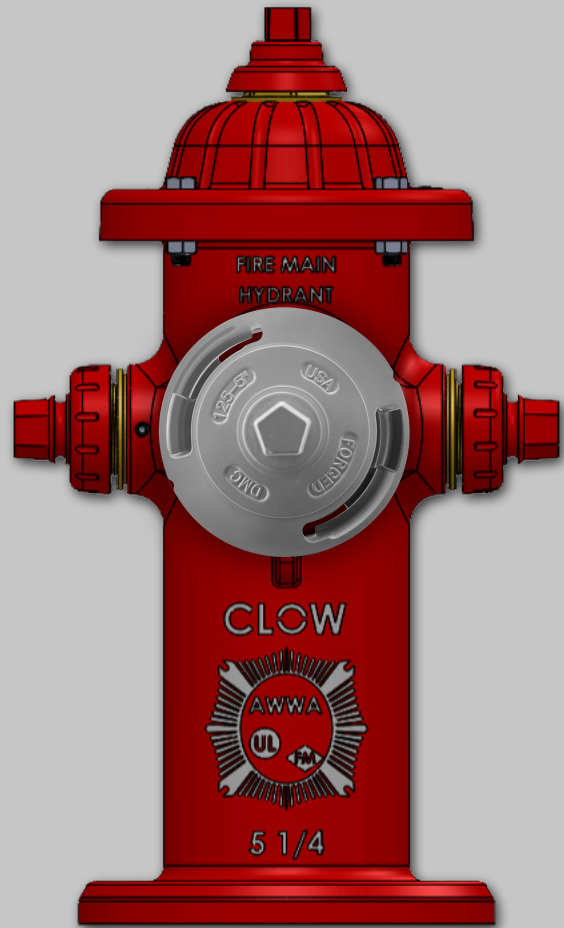


CLOW VALVE CO.

STORZ SPEC SHEET

ANSI / AWWA C502 - NFPA 1963 - NSF / ANSI 61

- All NFPA 1963 dimensional requirements are CNC machined for high precision, fit and function.
- Low-profile assembly, standard cap extends approximately 1 3/4" from metal face.
- Draining slots in gasket groove deters ice buildup in colder climates for year around reliability and performance.
- Tamper resistant design – 20–60 ft/lbs of opening torque is required to inhibit unauthorized cap removal.
- Assembly catch per DIN standards eliminates need for external latches or locks.
- 250 psi operating pressure standard and assemblies tested to over 1,000 psi to insure 4:1 safety rating required for UL approval.
- Hardcoat Anodized per Mil-A-8625 type III, class 1 for long life and dependability.
- All forged aluminum components made to ASTM B 247 specifications.
- External lug porting prevents foreign material and debris buildup inside of waterway.
- All Storz assemblies utilize a metal face sealing surface and pressure/ delivery gaskets are injected molded using nitrile rubber for extended performance.
- Pentagon and square nut configurations and sizes available.

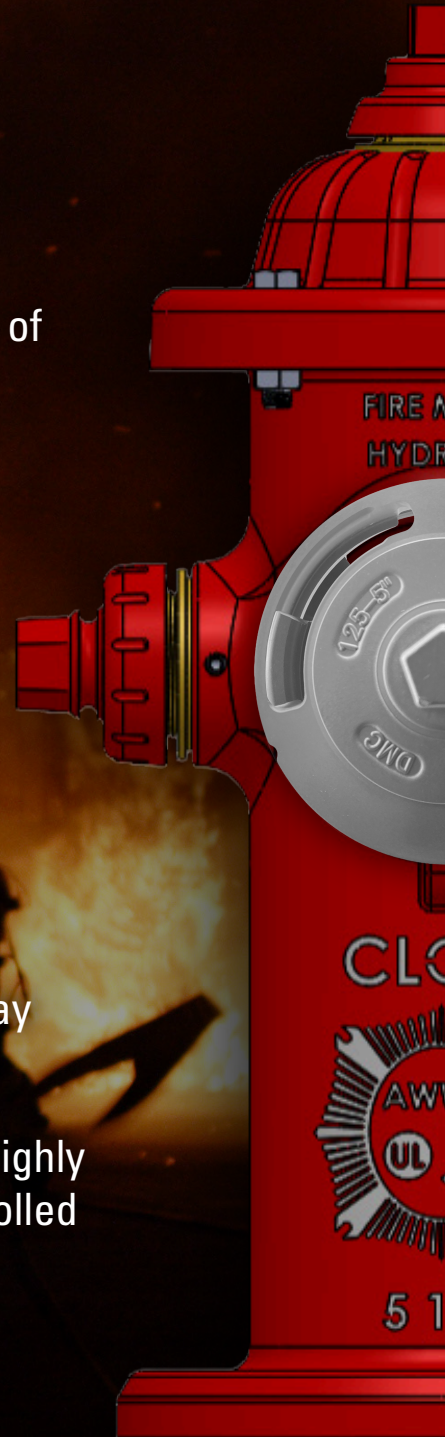


Made in the USA - Using 100% domestically sourced material and product suppliers. Manufactured using advanced automated machining process with ISO 9000 certified quality assurance systems.

CLOW VALVE CO.

STORZ SOLUTIONS

- **Quick** fire hose connections, when every second counts.
- **Forged** monolithic construction. Innovative design reduces number of components used in assembly. Eliminates the use of dissimilar metals/ sub-assemblies which alleviates galvanic concerns.
- **Integrated retention** keeps components securely fastened, eliminating the need for additional latches or locks.
- Aluminum design ensures **easy handling and installation**.
- Hardcoat anodizing provides exceptional **wear protection and durability**.
- **External clean out ports** eject debris away from the waterway and can be serviced without opening cap.
- Components are **machined complete in one set-up** utilizing highly automated advanced CNC equipment in a temperature controlled environment. This precision machining insures uniformity of product, fit and long term function each and every time.
- Less protruding than traditional OEM designs provides **compact** envelope while allowing additional clearance for ease of use.



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