

MUELLER[®]

Super Centurion[®] 350

Fire Hydrant

For Higher Pressure Systems • Lower Operating Torque

Our Centurion[®] 4-1/2" & 5-1/4" main valve fire hydrants are now available with 350 psi working and 700 psi test pressure ratings as an option. The Centurion 350 Hydrant is built to take the pressure in more ways than one. Its reinforced main valve reliably seals at this higher pressure rating – and it's reversible. Up in the bonnet, a roller bearing above the thrust collar assures it will take less operating torque to open or close the Centurion 350 hydrant than many others rated for lower pressures. The automatic lubrication system that force circulates oil over all surfaces of the operating nut and stem threads help to make sure the Mueller Centurion hydrant remains easy to operate year after year – it's a Mueller exclusive design. Of course, O-ring seals are used throughout, just as they are on our standard Centurion hydrants to assure leak-free seals at all flange connections, nozzles and within the operating mechanism.

You can expect the same high performance and years of trouble-free service that have helped to make the Centurion hydrant the most sold brand of fire hydrant in North America. It complies with AWWA C502 and the Reduction of Lead in Drinking Water Act, is UL/FM Approved, and certified to ANSI/NSF 61 Annex G and 372. The Centurion 350 parts are interchangeable with our current Centurion hydrants, which helps keep parts inventories in check.

For more information, contact your local Authorized Mueller Distributor, or contact a Mueller Sales Representative – find the one serving your area by visiting www.muellercompany.com, or contact our Customer Service Center at 800-423-1323.



Mueller Co.
633 Chestnut St., Suite 1200
Chattanooga, TN 37450
www.muellercompany.com
moreinfo@muellercompany.com

Toll Free: 1.800.423.1323
Canada: 1.705.719.9965
International: 1.423.490.9555

Copyright © 2016 Mueller Co., LLC. All Rights Reserved.

The trademarks, logos and service marks displayed in this document herein are the property of Mueller Co., LLC, its affiliates or other third parties. Products above marked with a section symbol (§) are subject to patents or patent applications. For details, visit www.mwppat.com. These products are intended for use in potable water applications. Please contact your Mueller Sales or Customer Service Representative concerning any other application(s).

Form 12843 - Rev 9/16