

# Clow Wet Barrel Fire Hydrant Repair Manual

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## Clow Wet Barrel Fire Hydrant

The Clow Wet Barrel hydrants serve a unique place in the overall hydrant market – and only Clow Valve brings you a complete line of two and three outlet wet barrel hydrants. Regardless of your wet barrel hydrant needs, there's a Clow wet barrel hydrant to meet them. Submittal Sheets - Wet Barrel; Submittal Sheet - LP619 BOCV; Product Brochure - Wet Barrel; Product Brochure - LP619 BOCV

## Hydrants/iHydrant | Clow Valve

Wet barrel hydrants serve a unique place in the overall hydrant market — and only Clow Valve brings you a complete line of two- and three-outlet wet barrel hydrants. Regardless of your wet barrel hydrant needs, there's a Clow wet barrel hydrant to meet them.

## RECOMMENDED SPECIFICATIONS WET BARREL - Clow

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## Valve

900 Series Iron Wet Barrel Fire Hydrant. Part #C960 | Manufacturer Part #960. Material: Iron. To see pricing and availability for this product, Create an Account. ... Clow Valve 900 Series Iron Wet Barrel Fire Hydrant. Clow Valve 900 Series Hose Thread Assembled Fire Hydrant.

## Clow Valve 900 Series Iron Wet Barrel Fire Hydrant - 960

...

wet barrel hydrant needs, there's a Clow wet barrel hydrant to meet them. MAINTENANCE Detailed steps are taken in both the design and the manufacturing process to ensure that Clow wet barrel hydrants can be routinely serviced and repaired easily. All hydrants have removable outlets for easy maintenance and are built from the highest-quality materials. 10-YEAR LIMITED WARRANTY Clow wet barrel hydrants carry the industry's

## WHEN PLACING ORDERS OR REQUESTING QUOTES OR ... - Clow Valve

CLOW WET BARREL FIRE HYDRANTS. TEN YEAR LIMITED WARRANTY. Clow Valve Company warrants that its Clow Wet Barrel Fire Hydrants will be free from defects in material and workmanship under normal and customary use and maintenance for a period of ten (10) years from the date of shipment, provided the hydrant is installed and maintained according to Clow instructions, and applicable codes.

## CLOW WET BARREL FIRE HYDRANTS - Clow Valve

Introducing iHydrant™ for wet- and dry-barrel hydrants. iHydrant combines a feature-rich monitoring platform with always-on sensors in the lower valve plate to send wireless system pressure and temperature feedback in real time.

## Clow Valve | Manufacturers of Quality Waterworks Products

Shop for Fire Hydrants, Parts & Accessories at Ferguson. Ferguson is the #1 US plumbing supply company and a top distributor of HVAC parts, waterworks supplies, and MRO products.

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## **Fire Hydrants, Parts & Accessories - Valves - Ferguson**

As a critical piece of any emergency response system used to preserve lives and property, all Mueller® fire hydrants are designed, built and tested to assure high performance, long life and dependability. Numerous dry and wet barrel designs are available that meet stringent UL/FM requirements, some with maximum working pressures of 350psi. Full Line Catalog

## **Fire Hydrants - Mueller Co. Water Products Division**

The hydrants are dated with year of manufacture. Early hydrants had a bonnet that had the same diameter as the upper barrel flange. And this back view shows that "CLOW" was cast on the back as well as the front. Current manufacture hydrants have a bonnet "skirt" that overhang the upper barrel flange giving a more "finished" look to the hydrant.

## **Clow Valve - A Fire Hydrant**

Clow Pillar Type Wet Barrel Fire Hydrant CLOW MODEL 860 Clow Fire hydrants have been used in fire protection for over 150 years. Clow Valve Company has established itself as a leader in the industry with manufacturing dating back to 1878. Today Clow Valve is a division of McWane Inc. which is the largest manufacturer of Fire hydrants in USA.

## **clow brochure - McWane Gulf**

This standard pertains to the various types and classes of wet-barrel fire hydrants for use in water-supply service in areas where the climate is mild and freezing temperatures do not occur. A wet-barrel hydrant has one or more valve openings above the ground line and, under normal operating...

## **AWWA C503-05 Wet-Barrel Fire Hydrants**

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## **Wet Barrel - McWane**

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Standard for Dry-Barrel Fire Hydrants: AWWA: C503: Standard for Wet-Barrel Fire Hydrants: AWWA: C504: Standard for Rubber-Seated Butterfly Valves: AWWA: C508: Standard for Swing-Check Valves for Waterworks Service: AWWA: C509: Standard for Resilient-Seated Gate Valves for Water Supply Service: AWWA: C515

## Specifications | Clow Canada

In 1972, Clow also acquired Rich Manufacturing Company located in Corona, California, this company manufactured wet barrel hydrants. In 1985, McWane, Inc. acquired Clow. In 1996 Clow acquired another fire hydrant company, the Waterworks division of Long Beach Iron Works.

## Clow Valve - FireHydrant.org - The #1 Hydrant Information ...

Learn about Fire Hydrant Installation and Types of Hydrant Values. 0:02 - Hydrant Installation Guidelines 0:55 - Types of Fire Hydrants 1:06 - Dry-Barrel Hydrants 1:31 - Wet-Barrel Hydrants 2:07 ...

## Water Distribution | Hydrant Installation and Types of Fire Hydrants

McWane CLOW WET BARREL MODULAR FIRE HYDRANTS The Clow modular hydrants offers an interesting modular construction system, which allows making multiple outlets configurations with easy to mount Adaptors. This hydrant has a unique place in the overall hydrant market and only Clow Valve brings you this innovative design.

## Fire Protection Products UL/FM and AWWA Standards

Wet Barrel Hydrant With roots stretching back to 1878, Clow Valve Company is one of the most experienced manufacturers of hydrants and valves in the country. We have dual locations operating in Oskaloosa, Iowa, and Corona, California. that serve customers across the country.

## Clow Valve - McWane, For Generations

Mueller Fire Hydrant History 3 Fire Hydrant History AWWA Dry Barrel Hydrants Year of Manufacture Hydrant Style Model No.

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- Present Super Centurion® 250 Snow Bury (UL Only) A423 7 ...

## **Fire Hydrant Reference Manual - Mueller Co.**

This is the Clow Model 850, Clow's "bargain basement" wet barrel hydrant. It is small and light weight, but is an affordable alternative for communities that don't have a great deal of money available to spend on hydrants. This specimen was came from Alameda County, CA and was cast in 1991. 0663.

## **Willis Lamm's Hydrant Collection, P.8**

As illustrated below, Long Beach Iron Works also made wet barrel fire hydrants for a number of years. Typical of the globalization of business, the barrels of Long Beach Iron Works hydrants were sourced from New Zealand, Korea, and Taiwan, while the valve parts were purchased domestically in California and Wyoming.

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