

Harrington

STORZ CONNECT

Fire Hydrant Conversion

HIHS™ *Integral* STORZ SPECIFICATION

The Storz Nozzle is threaded into the hydrant body and permanently secured with a SETSCREW.

The Storz cap is secured to the hydrant with STAINLESS STEEL REFLECTIVE AIRCRAFT CABLE for night visibility.

FOR SECURITY, the cap is resistant to removal by unauthorized personel. Cap removal requires a Storz wrench.

This is a Harrington feature called "HIGH TORQUE CAP REMOVAL".

Harrington maintains the integrity of fire hydrant adaptation from decades of experience.

Improving America's Emergency Response Connections.

American Innovation. American Made.

HIHS-M&H-50-45 - 5" Storz x 4.5" M&H Nozzle

HARRINGTON HYDRANT STORZ CONNECTIONS

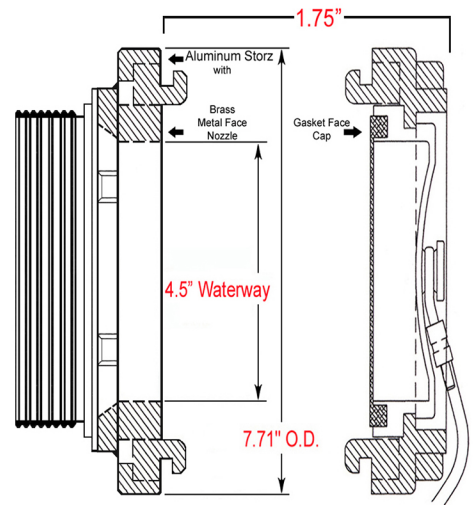
HIHS™ SPECIFICATION The Harrington Integral Hydrant Storz is threaded directly into the M&H hydrant and is internally secured with a setscrew. The HIHS™ meets or exceeds the requirements of AWWA C502 regarding material and pressure testing. For security, a Storz spanner wrench is required for cap removal (high-torque cap removal).

The Storz nozzle shall have a brass metal face and hard anodized 6061-T6 aluminum Storz ramps and lugs. The aluminum finish shall be hardcoat anodized to MIL-A-8625, Type 3, Class I, dark gray.

The Storz cap shall have hard anodized aluminum Storz ramps and lugs made of forged 6061-T6 aluminum. The center cap shall be forged 6061-T6 aluminum, not cast. The Storz Cap shall be connected to the hydrant with a 0.125" vinyl coated stainless steel aircraft cable and (2) aluminum crimps. As a security consideration, the HIHS™ Storz cap requires a Storz spanner wrench for removal. However, the Storz Hose Coupling will connect quickly and easily, by hand.

The HIHS™ is completely Made In USA

Once installed, the HIHS™ extends only 1.50" from the hydrant nozzle.



Specify HARRINGTON STORZ

"HIHS-M&H-50-45"

- 250 psi working pressure

- MADE IN USA



Harrington
STORZ CONNECT

**2630 West 21st Street
Erie, PA 16506**

**ph. 800-553-0078
info@harrinc.com**



DWG No.: **HIHS-M&H-50-45**

**5" Storz Integral Hydrant Nozzle: 5 x M&H
nozzle with Storz Cap and SS Cable**

Date: 01/01/26

DB: DTH

Harrington Hydrant Storz

Not to scale



NFPA 1963 COMPLIANT

HIHS