

AMERICAN AVK STAINLESS STEEL, UL LISTED, WET BARREL HYDRANT

Meets or exceeds AWWA C503 (latest) - Working Pressure - 200 PSI

**24S/PHN/PHH
WET STAINLESS**

Use:

For water and neutral liquids to maximum 160°F.

Tests:

Hydraulic test to AWWA C503:

Shell Test: 400 PSI (Two times the 200 PSI
rated working pressure)

Options:

Break Flange

Hydrant Check Valve (FlowGuard II ®)

Storz Nozzles, 2½" through 5"

6, or 8 bolt flange mounting patterns.

Approvals:
UL Listed,
FM Approved



Factory
Mutual
System



Certified to: ANSI/NSF 61, ANSI/NSF 372

Certified to
NSF/ANSI 61

Certified to
NSF/ANSI 372

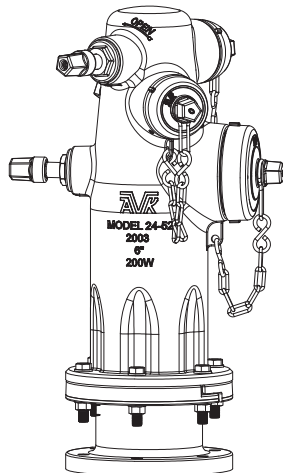
* Storz aluminum cap, UL/FM, Storz iron cap, non - UL/FM

Standard Materials:

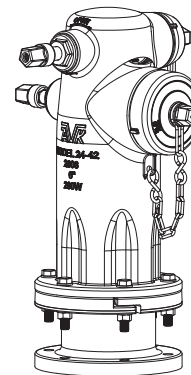
Nozzle Section	Cast 304 stainless steel CF-8 ASTM A351
Caps, Dummy Nuts	Cast iron ASTM A126 class B
Stems, Nozzles, Stem Nuts	Bronze
Valve Discs	Bronze encapsulated with Nitrile Rubber
O-rings,	NBR
Cap Gaskets	Neoprene rubber
Nozzle Retainer Screws Thrust Collars, Thrust Nuts	Stainless Steel
Cap Chains	Zinc Plated Steel
Coating	Electrostatically applied fusion-bonded epoxy- resin

Note: Nozzles, Stem Nuts and Stem Seals field
replaceable

Pumper Nozzles interchangeable from 4" to 5"



Series 245X-PHH
1 Pumper, 2 Hose Outlet *



Series 244X-PHN
1 Pumper, 1 Hose Outlet *



* Shown with optional Breakable Flange Assemblies

Note: All configurations supplied with 6 - 3/4" holes at 9 3/8" pitch diameter.

Breakable Flange Assemblies with 6" ANSI Standard 8 hole configuration are available as an option.