AMERICAN AVK HIGH PRESSURE, 250 PSI, NOSTALGIC, DUAL 2 ½" HOSE OUTLET, DRY BARREL HYDRANT, 5.25" MAIN VALVE

27N/NHH NOST DUAL HOSE

Meets or exceeds AWWA C502 (latest) - Working Pressure - 250 PSI

Inlet Bases: Flanged in accordance with ANSI B16.1 Class 125, Mechanical and Push-On Joint in accordance with ANSI/AWWA C111/A21.11

Use:
For water and neutral liquids to maximum 160°F.

Tests:
Hydraulic test to AWWA C502:
Seat Test: 500 PSI

Approvals:
UL/ULC Listed,
FM Approved
Certified to:
NSF/ANSI 61
NSF/ANSI 372

Components: Nozzle Section, Barrels, Standpipe Flanges, Breakable Flange, Main Valve Flange, Base	Standard: Ductile Iron ASTM A536
Caps,Weathershield	Cast Iron ASTM A126 Class “B”
Nozzles, Valve Seat Ring, Drain Ring Operating Nut, Thrust Nut	Bronze
Brass Fittings, Brass Plugs	Brass
Main Valve	Ductile iron core, fully encapsulated with EPDM rubber.
Stem Rod Couplings,Lock Rings, Nozzle Retaining Screw, Lock Plate, Lock Plate Screw, Stop Pins, Coupler Pins, Main Valve Retaining Pin, Spring Pins,	Stainless Steel
Coating	Above ground-Fusion bonded epoxy inside and out. Below ground - Bitumen/Fusion bonded epoxy. Epoxy meets or exceeds AWWA C550 (latest)
Stop Nut, Chain Set, Hardware	Zinc Plated Steel
Barrel Gasket, Cap Gasket, O-rings	NBR - (Barrel Gasket with 304 stainless insert)
Lubrication Hole Seal	Oil Resistant Rubber
Anti-Friction Washer	Polyamide

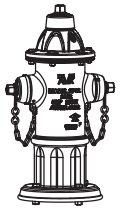
Base Elbow / Inlet Configuration

☐ 6" MJ	☐ 6" Flanged	☐ 6" Push-on	☐ 6" Hymax Grip® *
☐ 4" MJ*	☐ 4" Flanged*	☐ 4" PE*	
☐ 8" MJ*	☐ 6" Straight Flanged*	☐ 6" PE*	

*Not UL/ULC Listed or FM Approved

Optional Materials:

Hardware - Above Ground	☐ Zinc Plated (Standard)	☐ 304 Stainless	☐ 316 Stainless
Hardware - Below Ground	☐ 304 Stainless (Standard)	☐ Zinc Plated	☐ 316 Stainless
Upper Stem Rod	☐ 304 Stainless (Standard)	☐ Mild Steel	☐ Bronze
Lower Stem Rod	☐ Mild Steel (Standard)	☐ 304 Stainless	☐ Bronze
Caps, Weathershield	☐ Cast Iron (Standard)	☐ Ductile Iron	
Opening Direction	☐ Open Left	☐ Open Right	



Series 27N/NHH
2 Hose Outlet

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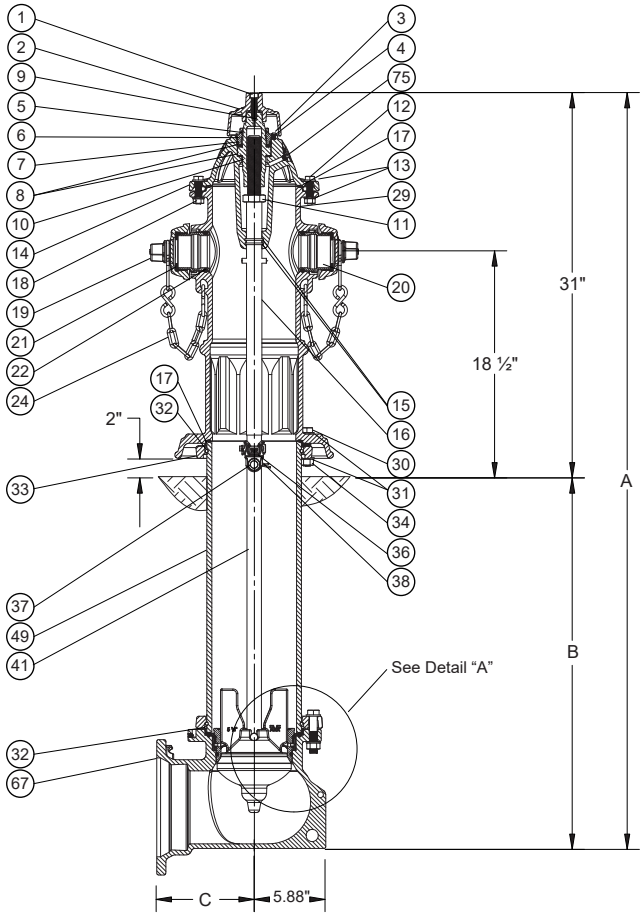
27N/NHH NOST DUAL HOSE

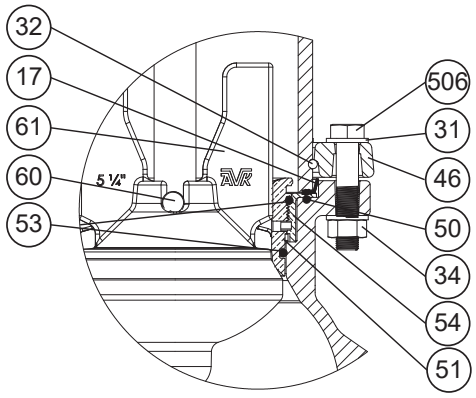
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Inlet Bases: Flanged in accordance with ANSI B16.1 Class 125, Mechanical and Push-On Joint in accordance with ANSI/AWWA C111/A21.11

Component List:

1. Weathershield Bolt
2. Weathershield
3. Lock Plate Screw
4. Lock Plate
5. Inner Thrust Nut O-ring
6. Thrust Nut
7. Outer Thrust Nut O-ring
8. Anti-Friction Washer
9. Lubrication Hole Seal
10. Operating Nut
11. Stop Nut
12. Bonnet Bolt
13. Bonnet Washer
14. Bonnet
15. Stem Seal O-rings
16. Upper Stem Rod
17. Barrel Gasket
18. Bonnet Nut
19. Hose Nozzle Cap
20. Hose Nozzle
21. Hose Nozzle Cap Gasket
22. Hose Nozzle O-ring
23. Nozzle Retaining Screw
24. Chain Set
29. Nozzle Section
30. Nozzle Section Bolt
31. Nozzle Section Washer
32. Lock Ring
33. Breakable Flange
34. Nozzle Section Nut
36. Coupler Pin
37. Breakable Stem Rod Coupling
38. Spring Pin
41. Lower Stem Rod
46. Standpipe Flange -Detail A
49. Lower Barrel
50. Lower Barrel O-ring Detail A
51. Valve Seat Rng -Detail A
53. Valve Seat O-ring -Detail A
54. Drain Ring -Detail A
55. Brass Plug -Not shown
56. Brass Fitting -Not shown
60. Main Valve Retaining Pin -Detail A
61. Main Valve Disc -Detail A
67. Base
75. Zerk Fitting
506. Hydrant Base Bolt -Detail A





Detail "A"

Ref No.	Base Sizes	Outlets	A	B*	C Flanged	C MJ	C Push-on	C PE	C HYMAX GRIP®
27N-NHH-4	- 4"	2x2½"	49" - 247"	18" - 216"	8.00"	8.00"	N/A	23.70"	N/A
27N-NHH-6	- 6"	2x2½"	49" - 247"	18" - 216"	8.00"	8.00"	9.00"	22.80"	11.60"
27N-NHH-8	- 8"	2x2½"	49" - 247"	18" - 216"	N/A	9.38"	N/A	N/A	N/A

* Buries greater than 216" available upon request.