HOSE FIRE CONNECTION VALVES

Models A80 & A80P

Cap and chain



A80 A80P

PRODUCT DESCRIPTION

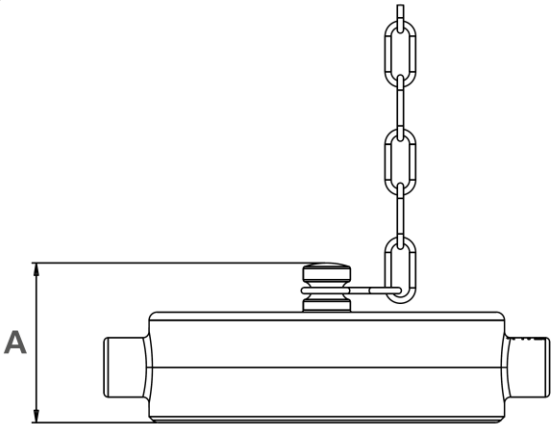
The cap and chain models A80 & A80P, have been designed to cover and protect male outlet threads on valves and hydrants. They prevent deposit of foreign material

They are supplied with gasket, and they are available with rocker lugs.

TECHNICAL DATA

Model	A80 A80P
Sizes	1 ½" DN40 2 ½" DN65
End connection	Female thread NH (NST)
Working pressure	A80: 300 psi (21 bar) A80P: 100 psi (6,89 bar)
Materials	A80: Brass A80P: Plastic (ABS)
Finishes	A80: Polished brass (Standard) Rough brass Rough chrome Polished chrome A80P: Red RAL 3000 (Standard) Chrome plate

DIMENSIONS



VALVE SIZE	A DIMENSION Inches (mm)
1 ½" DN40	1 15/64" (31,35)
2 ½" DN65	1 35/64" (39,29)

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ORDERING INFORMATION

SIZE	POLISH BRASS	RED COLOUR ABS
1 ½" DN40	A80040	A80P040
2 ½" DN65	A80065	A80P065

Specify:

Model	
Quantity	
Size	
Finish	

AG FIRE SPRINKLER

AG Fire Sprinkler offers a wide selection of components. Then a list of products is presented by AG Fire Sprinkler, we can offer all these components, made with precision to protect people, anywhere, anytime.

- Sprinklers
  - Standard Coverage
  - Extended Coverage
  - Storage
  - Dry
  - Accessories
- System Valves
  - Wet
  - Dry
  - Preaction Equipment
  - Accessories
- Spray System Open Nozzles
  - High Velocity Nozzles
  - Medium Velocity Nozzles
  - Window Nozzles
  - Hydroshield Nozzles
  - Mushroom Type Nozzles
- Foam equipment
  - Tanks
  - Proportioners
  - Foam Discharge Equipment
  - Foam Concentrates
- Deluge equipment for Water Spray and Foam
  - Clapper Deluge Valves
  - Diaphragm Deluge Valves
- Monitors
  - Manual Monitors
  - Remote Monitors
  - Monitor Nozzles
  - Towers and Trolleys
- Valves
  - Butterfly Valves
  - Gate Valves
  - Check Valves
  - Pressure Control Valves
  - Test and Drain
  - Hose, Hydrant and Fire Connection Valves
  - Fire Department Connections

The equipment presented in this bulletin is to be installed in accordance with the latest published Standard of the National Fire Protection Association, Factory Mutual Research Corporation, or other similar organizations and also with the provisions of governmental codes or ordinances whenever applicable.
This documentation is not contractual. AG Fire Sprinkler reserves the right to any kind of change without notice.

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