HDPE TANKS

Foam and water
500, 750 & 1000 Litres



PRODUCT DESCRIPTION

Tanks for the storage of water, foam and other liquids compatible with the high density Polyethylene, manufactured in a piece for extrusion-blow molding, this guarantee its tightness and waterproofing, which have been tested.

The have been constructed with high density Polyethylene and high molecular weight: high molecular weight copolymer, designed for the construction of hollow items with high capacity. Thy are highly opaques in order to avoid the algae growth inside.

The design has been enhanced for its battery installation, allowing high capacity facilities with a reduced cost, adapting to all kind of neccesities.

TECHNICAL DATA

Capacity	500, 750 y 1000 litres
Material	High density polyethylene (HDPE)
Connections	Inferior 2”-M GAS Superior 2”-M GAS (2 units)
Manhole	ø 400 mm

DIMENSIONS

Capacity (L)	Lenght(m)	Width (m)	Height (m)	Weight (kg)	Manhole (mm)
500	0.78	0.78	1.07	22	1 x Ø400
750	0.78	0.78	1.48	28	1 x Ø400
1000	0.78	0.78	1.98	40	1 x Ø400

ORDERING INFORMATION

CAPACITY	CODE
500 Lts	FDH000500
700 Lts	FDH000700
1000 Lts	FDH001000

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Specify:

Model	
Quantity	
Capacity	
Material	

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
- Alarm Check Valves for Sprinkler
  - 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 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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