DFP10 Ground Fire Hydrant

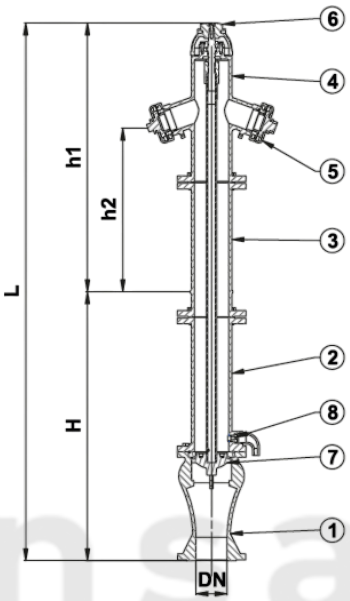


DFP10 Ground Fire Hydrants are designed for reliable water supply in firefighting systems. Built to withstand high pressure and harsh environmental conditions, they ensure quick and efficient access to water in emergency situations.

Constructed from durable, corrosion-resistant materials, DFP10 hydrants provide long service life, tight sealing, and minimal maintenance. Easy to operate and install, they are suitable for municipal, industrial, and commercial fire protection applications.

Areas of Application

Water and wastewater systems
Chemical industry
Food and beverage industry
Pharmaceutical production
Oil and gas pipelines
HVAC systems



Material Specifications

Nu	Part Name	Material
1	Lower Body	EN-GJS-400-15 (GGG40)
2	Pipe	Steel / GGG40
3	Pipe	Steel / GGG40
4	Upper Body	EN-GJS-400-15 (GGG40)
5	Coupling	Aluminum Alloy
6	Handwheel	EN-GJS-400-15 (GGG40)
7	Seat Seal	EPDM
8	Drain Valve	Ms 58

Dimensions

DN	PN	D	D1	D2	b	n-d	L	Weight
80	10-16	200	160	132	19	19x8	125	50
							145	55
							175	60
							215	65
100	10-16	220	180	156	19	19x8	125	55
							145	60
							175	65
							215	70
150	10-16	285	240	211	19	23x8	125	65
							145	70
							175	75
							215	80