

PILLAR HYDRANT

DUCTILE IRON | PN-16

DESIGN & COMPLIANCES

EBS EN 1561 BS EN 1663, BS 5041

END CONNECTION

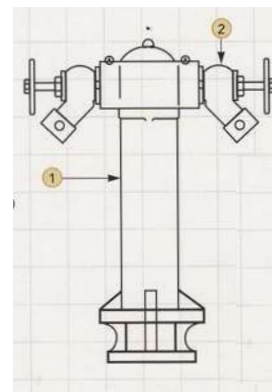
BS EN 1092-2, BS 4504, DIN 2501

TESTING STANDARD

6755, EN 12266-1

APPLICATIONS

Water Supply, Fire Fighting, Raw Water, Waste Water



Sr. No	COMPONENTS	SPECIFICATIONS
1	Body	Ductile Iron EN-GJS-500
2	Landing Valve	Ductile Iron EN-GJS-500
3	Coupling	Stainless Steel Brass
4	Seat Ring	Stainless Steel Brass
Painting		Epoxy Corrosion Resistant Polyurethane

100mm Pillar Hydrant & 63mm Landing Valve

Special Configurations (Subject to manufacturer's approval)

- Coupling in Brass, Bronze
- Seat Ring in Brass and Bronze