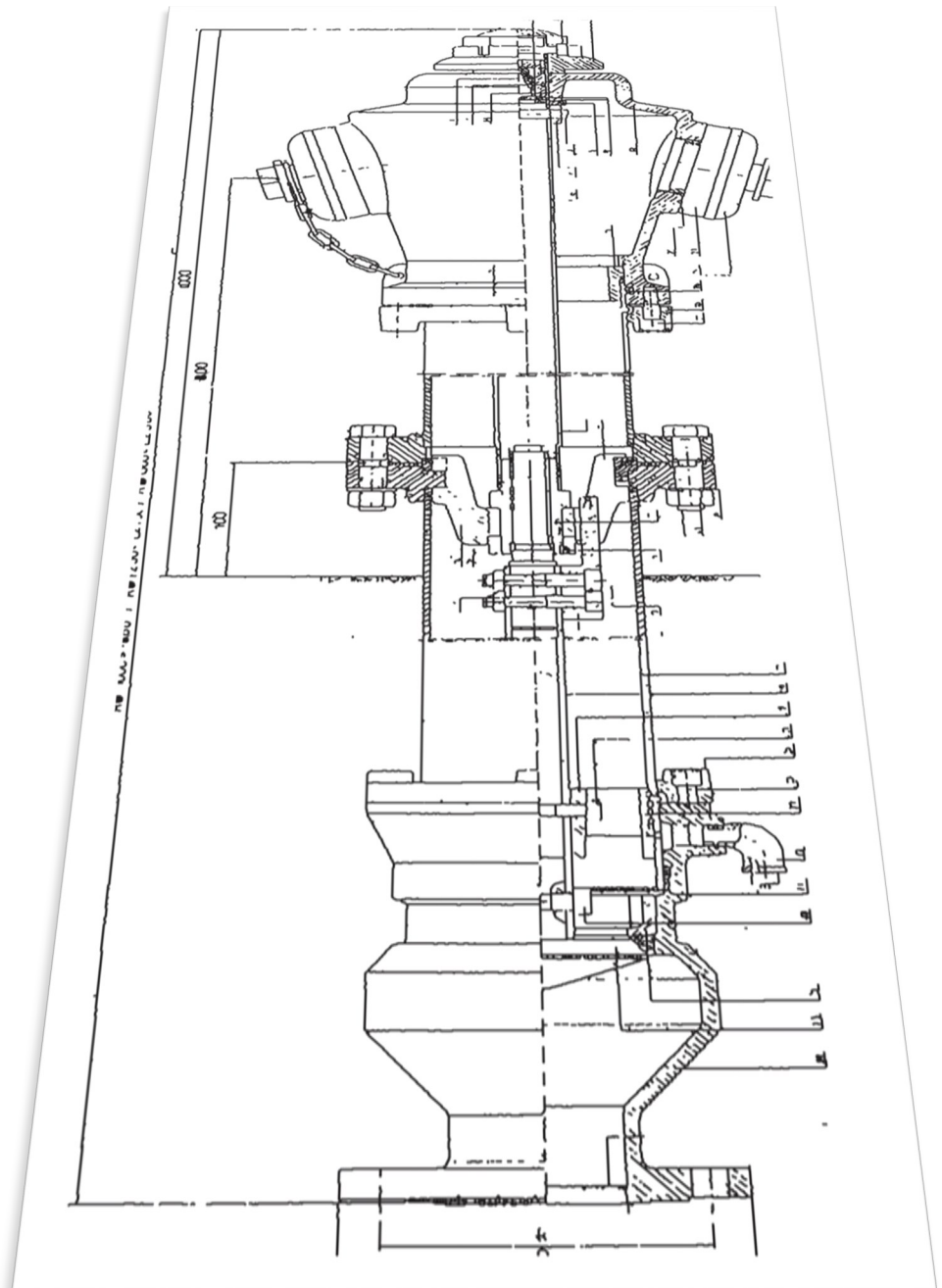
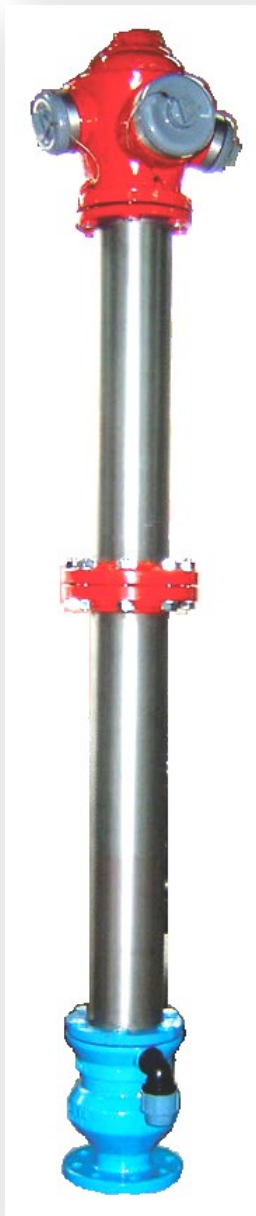


FIRE HYDRANT

Model DN 80 PN10



USAGE

The above ground fire hydrant is used to install on the water infrastructure to provide water for fire protection, cleaning of the streets, watering green areas, filling water tanks, etc., etc.

The hydrant consist out of casted part, aluminum part and stainless steel parts seamlessly integrated as 1 solution. The Hydrant contains a below the ground level part and above level part. This hydrant contains a safety features should some calamity happen the below part automatically shuts down the water preventing unnecessary spillage and water damage. The hydrant has been designed in 2 part where as somebody hits the hydrant the above part is made to break of from the lower part and triggering the safety mechanisms. The servicing from the broken part takes just replacing the broken screws and tighten which is extremely fast. The central pin will again disable the safety feature and put pressure on the hydrant.



Special points of interest:

- Highly durable and long-lasting quality, made to for severe usage.
- Made in accordance EN 1266-1:2015 conformity.
- ISO certified manufacturer.
- Made to hold maximum 10 bar working pressure, tested in accordance factor 1,5
- Special safety feature embedded in the design to prevent high maintenance cost.