

UNDERGROUND HYDRANT

Model DN 80 NP10 16bar



USAGE

The under 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 stays below the ground 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 to be very sturdy and economical. Various sizes are available depending on the water grid.

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 16 bar working pressure,
- . Various sizes and model are available