

MULTI JOINT

Model DN 80-500 NP10



USAGE

The Multi Joint is used to connect 2 pipes on the water infrastructure and to provide water for the water grid, fire protection, cleaning of the streets, watering green areas, filling water tanks, etc., etc.

The Multi joint consist out of casted parts, aluminum part and possible rubber parts seamlessly integrated as 1 solution. The Multi Joint is designed as a below the ground level part. This Multi Joint can be used for new networks or for servicing existing networks. Here you can imagine for the part when a water pipe need to be replaced due to breakage etc. The servicing from the broken part can be done extremely fast. The Multi Joint has been designed for max 16 bar pressure and the build quality is extremely high and durable. Multi diameter are possible.



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