

Underground Hydrant DN 80

1004330

An Undergorund Hydrant DN 80 is installed in underground pipeline and is used for water delivery. Usage: firefighters, communal companies...

Underground fire hydrants are designed for water intake at 50 °C and 16 bar pressure from underground pipelines for fire fighting purposes. The hydrant is opened and closed by the "T" key for the hydrant applied on the lid. Hydrant attachments (B/2B, B/2C ...) are used to supply water from the underground hydrant through delivery fire hose.

Purpose:

- Water
- Drinking water

Technical specifications

| Nominal diameter | Nominal pressure | Test pressure | | Approved working pressure |
|------------------|------------------|---------------|-----------|---------------------------|
| | | Kučište | Zatvoreno | |
| 80 mm | 10 bar | 16 bar | 10 bar | 10 bar |
| 80 mm | 16 bar | 25 bar | 16 bar | 16 bar |



