

## **DESCIPTION**

Modern high durable multilayer pipe.

The inner and outer layers are made of new generation polymer PP-RCT, which present a significantly better crystalline structure of the PP copolymer.

PP-RCT pipes can operate with higher wall tension at higher temperatures, which allows to achieve the same pressure resistance with significantly lower wall thickness or higher pressure resistance with the same wall thickness.

Thanks to fiberglass reinforcement, the pipes have minimal temperature deformation and high shape stability.

## USE

- Drinking water distribution
- Hot water distribution up to 70°C
- Heating distribution with temperature up to 90°C

## **TECHNICAL INFORMATION**

- 20°C / 2,2 MPa 60°C / 0,8 MPa
- T. max. 90°C
- DN20 DN110 mm

