

PE-RT pipe



Similar illustration!

Application class:

- Class 1 - 10 bar
- Class 2 - 10 bar
- Class 4 - 10 bar
- Class 5 - 8 bar

Norms:

- ISO 22391
- ISO 10508

Certifications:

- SKZ A 522

What characterises pipes made of PE-RT?

Polyethylene (PE-RT) of raised temperature resistance: Due to the unique molecular structure a crosslinking is not necessary to achieve a long term temperature stability.

Characteristics

Dimension	16 x 2,2
Outside diameter (mm) [D]	16 + 0,3
Wall thickness (mm) [s]	2,2 + 0,3
Max. coil length	100 m
Working temperature	70°C
Max. temperature	95°C
Colour	transparent
Special colours	on application
Printing (on the pipe)	MAINCOR PE-RT 16x2,2 application class 1/10 bar 70°C Type II SKZ A 522 date code + time production number machine number Made in Germany 50160654100M meter marking m
Wrapping	carton, foil or stretch wrapped

