

BRL K536 C Plastic Piping Systems of PB for hot and cold drinking water



The products according BRL K536 C are applicable for piping systems distribution systems for hot and cold drinking water at a design (working) overpressure of 8 or 10 bar according the temperature profile table 1.

Tabel 1. Temperature profile during 50 years

| | Temperature [°C] | Time | Overall service coefficient |
|---------------|----------------------|-----------|-----------------------------|
| Tdesign | 70 | 49 years | 1,5 |
| Tmax | 80 | 1 years | 1,3 |
| T malfunction | 90 | 100 hours | 1,0 |

Remark: the mentioned temperature profile is in accordance with class 2 of ISO 10508.

Installers/plumbers, architects, contractors, municipalities, housing association

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