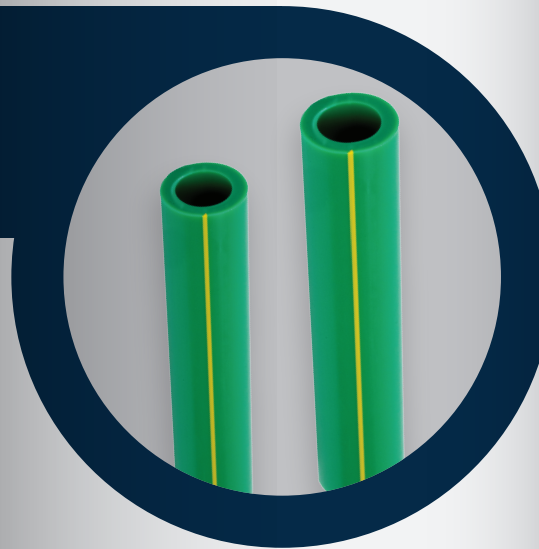


TECHNO PPR MONOLAYER PIPES

Product Description :

Techno PPR Monolayer pipes are made of polypropylene random copolymer (PPR) as per the standard ISO15874 and DIN 8077. Polypropylene is the most reliable polymer in the piping industry. This material has excellent characteristics rigidity, homogeneous joints, high temperatures resistance and impact resistance. Hence PPR pipes are preferred for safe and reliable long-lasting installation in hot and cold-water distribution, Techno Plastic Industry S.A.O.C. proves to be the most trusted piping system.

CERTIFICATION:



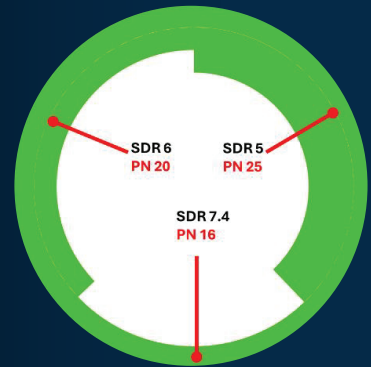
OPERATING CONDITION FOR (SDR 7.4) PIPE:

For Cold water application: 16 bars at 20°C. For Hot water application: 8 bars at 70°C. (Max 95°C. for short peak)
For 50 years life span.



OPERATING CONDITION FOR (SDR 5) PIPE:

- For Cold water application: 25 bars at 20°C. For Hot water application: 12.5 bars at 70°C. (Max 95°C. for short peak) For 50 years life span.



Specifically for Indoor Installation:

- Suitable for hot and cold-water installations.
- Residential, Industrial, and public projects
- Agriculture

TECHNO PPR MONOLAYER PIPES

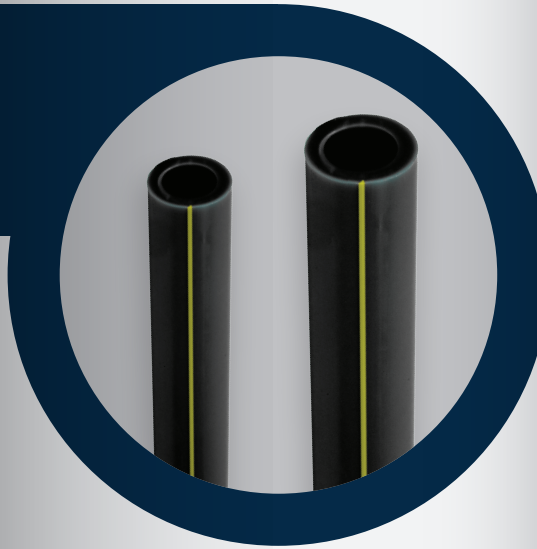


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TECHNO PPR UV MONOLAYER PIPES

Product Description :

Techno PPR Monolayer pipes are made of polypropylene random copolymer (PPR) as per the standard ISO15874 and DIN 8077. Polypropylene is the most reliable polymer in the piping industry. This material has excellent characteristics rigidity, homogeneous joints, high temperatures resistance and impact resistance. Hence PPR pipes are preferred for safe and reliable long-lasting installation in hot and cold-water distribution, Techno Plastic Industry S.A.O.C. proves to be the most trusted piping system.



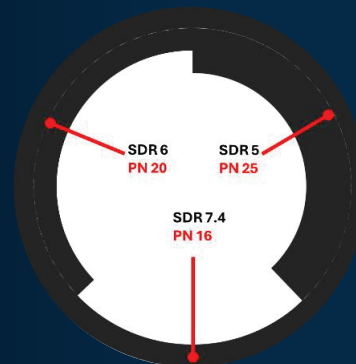
OPERATING CONDITION FOR (SDR 6) PIPE:

For Cold water application: 20 bars at 20°C. For Hot water application: 10 bars at 70°C. (Max 95°C. for short peak)
For 50 years life span.



TECHNO

CERTIFICATION:



Specifically for Outdoor Installation:

- Suitable for Hot and Cold drinking water application
- Residential, Industrial, and public projects
- Agriculture

TECHNO PPR UV MONOLAYER PIPES



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