

Expanded polystyrene segments for thermal insulation of pipelines

TENAPORS T

ASSEMBLY

The pipeline shall be clean and dry before the assembly of the thermal insulation.

Place the polystyrene segments of TENAPORS T around the pipeline with an offset of 10 cm to 20 cm and secure them together with the reinforced tape.

Every assembled thermal insulation shell shall be secured with tape at least at one connecting point around the circumference.

If required, in order to protect the thermal insulation from the harmful UV radiation, the shells can be covered with appropriate protective material (e.g., polyphenylsulfide or polyvinyl chloride).

After assembly the shells can be painted with water-based paints, thus obtaining the distinctive mark between the different pipelines (hot or cold water etc.)

STORAGE

Storage in dry places, in temperature which must not exceed 70 °C.

Product contact with organic solvents is not permitted.

Keep away from children!

LEGAL NOTES

The information given above about the TENAPORS products, is based on TENAPORS current knowledge and experience.

The information remains valid only as long as the product is stored, handled and applied in accordance with manufacturer's recommendations.

TENAPORS reserves the right to change the properties of its products.

In all cases the most recent version of product description applies.

To get additional information on TENAPORS products, please contact TENAPORS sales manager.