

PSC 250T ECE ELASTIC

Unique modern thermal insulation material.

SAVE
up to 80 percent
of the cost of air
conditioning

**AGAINST
FUNGI
AND MOSS!**



- ✓ Thermally insulating, anti-corrosive, cancels thermal bridges Vapour permeable.
- ✓ Prevents condensation. Roof does not overheat and does not freeze.
- ✓ Very suitable as a substrate for PV panels! For all types of roofing.
- ✓ Simple and quick application. The layers is only 1 mm!



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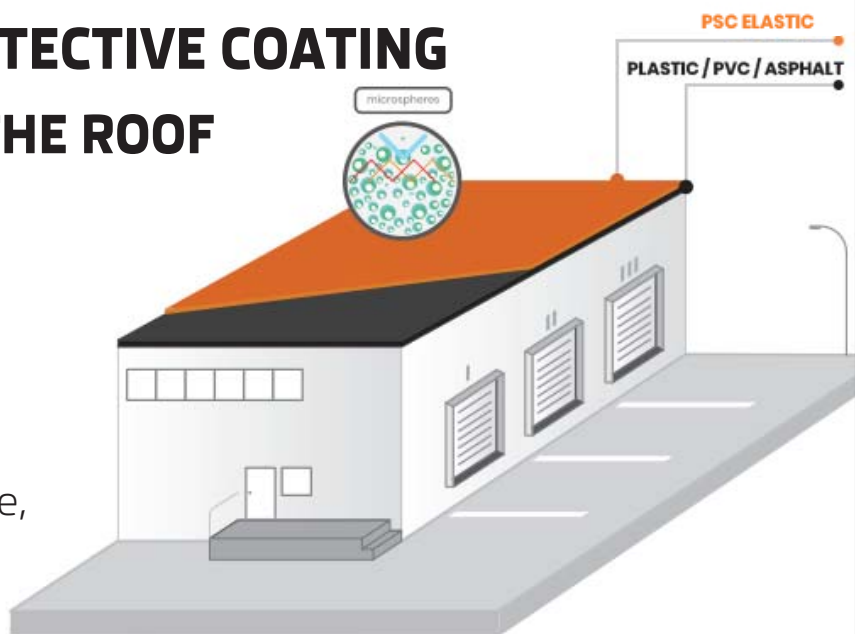
PSC 250T ECE ELASTIC

Unique modern thermal insulation material.

- ✓ **INSULATING AND PROTECTIVE COATING**
- ✓ **EXTENDS THE LIFE OF THE ROOF**
- ✓ **RESISTANT TO DIRT**

Highly effective, decorative coating for use on roofing materials or other building and construction elements made of PVC, PC, PS, asphalt shingles (IPA), plastics, polycarbonate, hardened PVC, etc.

Resists weathering, acid rain and other standard weathering environmental conditions. Due to its elastomeric properties it provides excellent protective and elastic properties. The material will not allow penetration of atmospheric influences and has increased resistance to mechanical damage. The coating is abrasion resistant and vapour permeable.



- **Consumption of PSC 250T ECE Elastic:** 0,8 litres / 1 square metre
- **Application temperature:** from 8 degrees Celsius
- **Drying time:** up to 24 hours depending on temperature and nature of the environment

Always use PSC 250T ECB BASIC B primer.

This product can also be ordered in a version **COLOR**. Different colours can be applied shades in the RAL range.



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