

PSC 250T ECO OUTSIDE

Unique modern thermal insulation material.

SAVING
up to 30
percent on
ENERGY

**AGAINST FUNGI,
MOULD AND MOSS!**



- ✓ Thermally insulating, against mould, fungi and moss. Vapour permeable.
- ✓ Prevents condensation. The house does not overheat and does not freeze.
- ✓ Does not increase the width of the house into the surroundings.
Easy and quick application.
- ✓ In conjunction with PSC 250T ECI Build replaces up to 12 cm of conventional insulation, the layer is only 1 mm! It cancels thermal bridges.



Březník 218, CZ - 675 74 Březník
Phone: +420 602 690 695
E-mail: info@psctherm.cz, www.psctherm.cz

PSC 250T ECO OUTSIDE

Unique modern thermal insulation material.

- ✓ **PROTECTIVE LAYER AGAINST OVERHEATING**
- ✓ **ENVIRONMENTALLY FRIENDLY AND WASHABLE**
- ✓ **AGAINST MECHANICAL DAMAGE**

Highly effective insulating reflective decorative protective coating for use on residential, industrial facades buildings and as a coating for concrete roofing, ceramic materials or eternit, etc. Resistant to atmospheric influences, acid rain and other standard weather conditions in the environment. Thanks to its elastomeric properties it provides excellent protective and aesthetic properties. The material will not allow the penetration of atmospheric influences and has increased resistance to mechanical damage.

The coating is abrasion resistant and vapour permeable.

ECO OUTSIDE can be used to coat mineral substrates: cement plaster, concrete, ceramic roofing, concrete tiles, eternit, gypsum, silicate plasters, plasterboard, common facade systems, etc.

- **Consumption of PSC 250T ECO Outside:** 0,75 litres / 1 square metre - 1 to 2 coats depending on the substrate
- **Drying time:** up to 24 hours depending on temperature and nature of the environment
- **Application temperature:** from 8°C

Used as a covering layer for PSC 250T ECI Build.

Always use a penetrating primer PSC 250T ECB BASIC B.



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