



# Pevalit PROFIWEISS

Paint based on  
Polymerdispersion  
for indoor environments

## APPLICATION

- Ecological dispersive paint based on Polymerdispersion for indoor environments.
- Used over final layers of mineral decorative plaster, finished plastered layers, etc.
- Surfaces where PEVALIT-PROFIWEISS needs to be used, must be hard, fat-free, and dry.
- Is applied with roller or brush.



## TECHNICAL PARAMETERS

- Material density:** approx. 1.56 g/cm<sup>3</sup>.
- Mixing with water:** 5-10%.
- Work temperatures:** +5°C - +30°C.
- Spending:** approx. 150-200 ml/m<sup>2</sup>. / 200-250 ml/m<sup>2</sup>.
- Drying:** 12 hours based on temp. approx. 20°C. and 65% air humidity.
- Cleaning of tools:** After finishing work with water.
- Material color:** White.
- Packaging:** 5l, 15l.
- Best before:** In the original packaging 12 months, in a warehouse sheltered from frost.