PELES

TECHNICAL DATA SHEET · THERMOCRYL SERIES

# Thermocryl Primer

Water-based thermal bonding primer

A water-based thermal bonding primer with a unique gel of low thermal conductivity, and the first layer of the Tempguard™ thermal products. It penetrates the substrate and improves the bond of the paints and coatings applied over it.

## Technical data

| | |
|---|---|
| Base | Water-based bonding primer with a gel |
| Thermal conductivity | Low |
| Coverage | 35-40 m² per 16 L pail, in two coats |
| Packaging | 16 L pail |

## Uses

- First coat on rough plaster or concrete, before Thermocryl Coat and flexible acrylic coatings.
- Primer on walls painted with acrylic paint, before super-flexible or other acrylic paints.
- Primer for mineral coatings.

## Application

For application guidance on a specific substrate, contact PELES.

Peles Building Materials Ltd. · a Frishman Group company
Kadmat Galil Industrial Park, Israel
office@pelespeles.co.il · +972 76 599 3322 ·
www.pelespeles.co.il/en/

The information in this sheet is given in good faith and may be updated without notice. Standards cited are Israeli standards unless stated otherwise. The Hebrew technical sheet is available on request.
Issued 09/2026