

TEHNO STORM



PRIMER-SEALER

TWO-COMPONENT COLD-CURING
COMPOSITION FOR
CONCRETE AND METAL



INCREASES
SURFACE


STRENGTH IN
3-5
TIMES

AND IN SOME CASES
UP TO 8 TIMES

IMPREGNATION TREATMENT GIVES
POROUS SURFACES, SUCH AS:

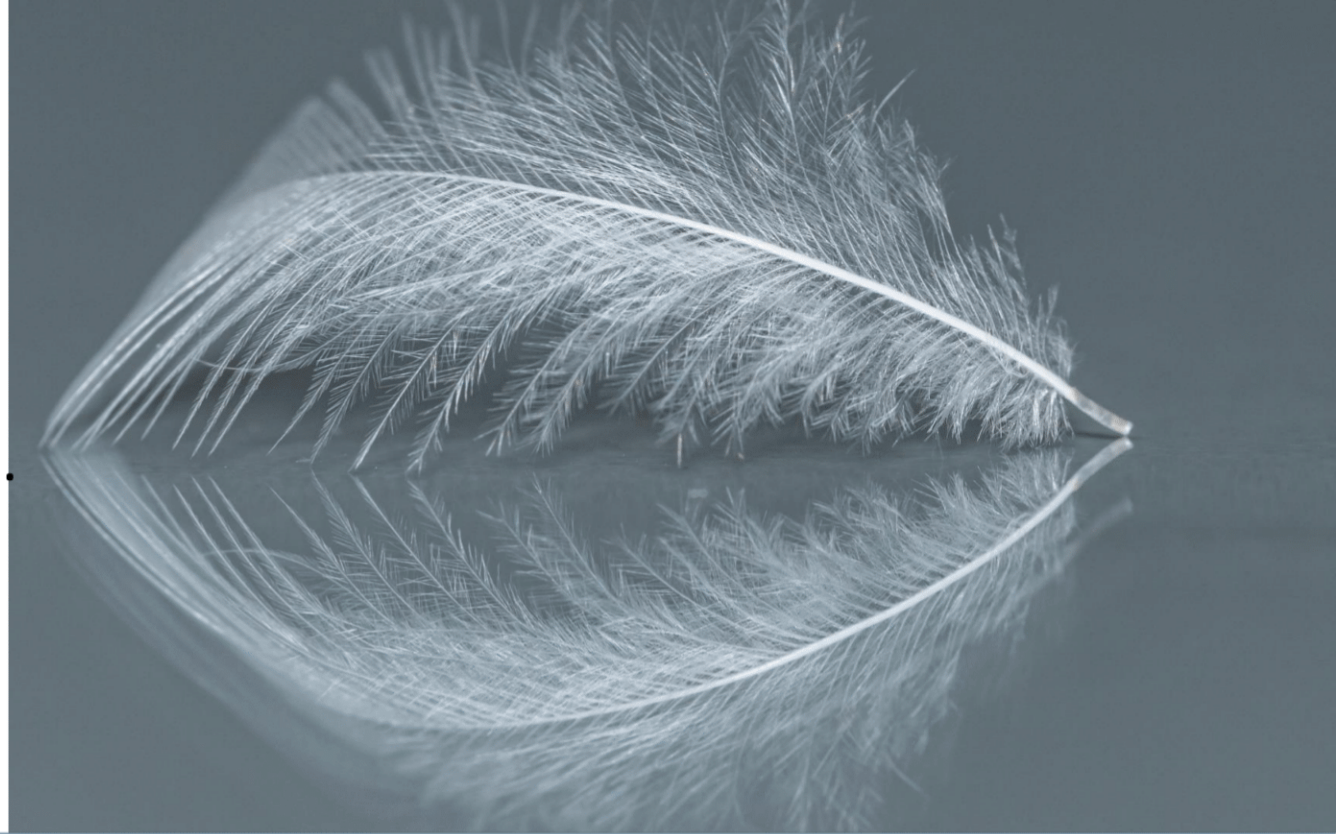
PLASTER, CONCRETE, BRICK

ETC. HYDROPHOBICITY AND
INCREASED FROST RESISTANCE.



WHEN USING STORM PRIMER-SEALER
the surface must be rough and free of lime
(cement) laitance, dust, grease stains, etc.

The polymerization time depends on
ambient temperature and humidity.



**USED AS A BASE OR AS AN
INDEPENDENT COATING**

APPLICATION TO SURFACE:

**Can be applied using any method –
brush, roller, sprayer, etc.
Penetration depth depends on the porosity of
the surface.**

**CONSUMPTION ranges from 0.5 (on metal)
to 0.7 kg/m² (on heavily damaged concrete).
The degree of penetration can be adjusted
using specific technological methods.**



THE USE OF IMPREGNATION WILL ENSURE RESISTANCE DURING OPERATION IN AGGRESSIVE ENVIRONMENTS, INCLUDING OIL AND GASOLINE RESISTANCE. POSITIVE EXPERIENCE IN PROCESSING METAL STRUCTURES WITH CORROSION.



RESISTANCE TO
ABRASION
INCREASES BY
2-3 TIMES