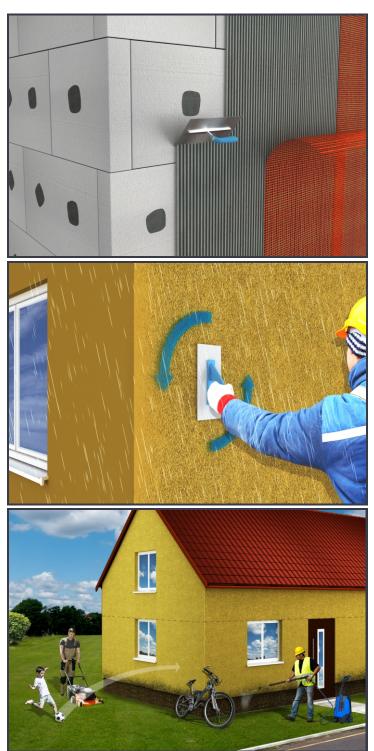


EXTERNAL WALL INSULATION



SOLTHERM PDQ - Premium Durable Quick System



QUICK INSTALLATION • min. 3 days savings • NO PRIMING

APPLICATION IN HARSH WEATHER CONDITIONS

• wash-off resistance in 5h*

* technical data provided for the temperature of +10°C and 80% relative humidity

DURABLE WALL INSULATION • feel free around your house

WE ARE RELIABLE

WE ARE EXPERIENCED

WE ARE EXPERTS

WE ARE THE RIGHT CHOICE FOR YOUR BUSINESS



















HOW TO SAVE MONEY ON INSTALLATION

STANDARD EWI SYSTEM

DAY 1	DAY 2	DAY 3	DAY 4	DAY 5	DAY6	DAY 7
EPS installation & curing			Fixing & base coat application & curing		Priming	Rendering
wash-off resistance in 14 HOURS						

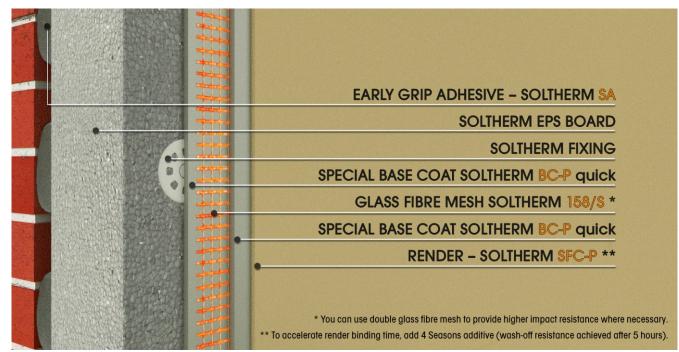
SOLTHERM PDQ

DAY 1	DAY 2	DAY 3	DAY 4	min. 3 DAYS SAVINGS
EPSinstallation&curing	Fixing & base coat application & curing		Rendering	,



* technical data provided for the temperature of +10°C and 80% relative humidity

Example of SOLTHERM PDQ







of Ceramics

ding

FOTA











WHAT MAKES SOLTHERM PDQ SYSTEM STAND OUT?



Several times higher impact resistance in the part of wall exposed to mechanical stresses.



One coat of the silicone render contains biocides which provide a robust antimicrobial coating to your walls.



Surface resistance to wetting as water beads are repelled. Water droplets bead on the surface "they are not absorbed" but roll down the facade washing away dirt and dust.



By pressure washing you can easily and quickly refresh the facade and remove any grime, stains and dirt from it.

SOLTHERM BC-P quick SOLTHERM SFC-P PRODUCTS ADHESIVE FOR EPS BOARD SOLTHERM SA ADHESION TO CONCRETE > 0,3 Mpa > 0,5 Mpa EPS BOARD SOLTHERM EPS ADHESION TO EPS > 0,1 Mpa > 0,1 Mpa FIXING STANDARD ESTIMATED COVERAGE approx. 4,0 kg/m² approx. 4,0 kg/m 2,0-3,5 kg/m³ GLASS FIBRE MESH single or double SOLTHERM 158 g/m² PACKAGING 25kg 25kg 25kg

TEXTURE

TECHNICAL DATA OF SOLTHERM PDQ



BASE COAT

TEXTURE COAT



SOLTHERM BC-P quick

SOLTHERM SFC











grained, ribbed





FIND OUT ABOUT OUR OTHER SYSTEMS

	PREMIUM ACRYLIC	HD WEATHER	HD WEATHER PLUS	SOLTHERM PDQ	HD SUPREME	HD ULTIMATE
THERMAL INSULATION MATERIAL	EPS	EPS & MW	EPS & MW	EPS & MW	EPS	EPS
IMPACT RESISTANCE	≥5J	≥2J	8 ≼	upper wall ≥5J Iower wall ≥15J	≥15J	EXTREME ≥130J
WATER VAPOUR PERMEABILITY	ô () ()	\$ \$ \$	• •	© © ©	ô () ()	۲
HYDROPHOBICITY (PEARL EFFECT)	© © ©	ô (†)	• • •	© © © ©	© © © ©	© © © ©
RESISTANCE TO ALGAE	، چ	\$ \$ \$	• •	، چ چ	ô () ()	00
APPLICATION IN UNSTABLE WEATHER CONDITIONS	، ا	@ @ @ @	،	• • •	، ک	، چ
COLOUR STABILITY	INORGANIC PIGMENTS APPLIED IN SOLTHERM TEXTURE COATS AND TOP COATS - RESISTANT TO UV RADIATION					

















