

Primer PanelTack

PRIMER FOR CLADDING PANEL SYSTEMS

SMART ADVANTAGES

- Quick drying time
- Economical in use
- Wash primer and cleaner in one

PRODUCT DESCRIPTION

Primer PanelTack is a wash-primer for adhesion improvement on cladding panels and metals. The black-coloured primer that is used for improving the cleanliness and strength of wooden surfaces is Simson Primer SX Black.

AREAS OF APPLICATION

Pre-treatment of certain cladding panels, (anodized) aluminium and lacquered surfaces. Test the substrate for adhesion and possible erosion prior to use, or consult Bostik.

FEATURES

- Enhances the adhesion strength on some cladding panels and metals
- Short drying time: approx..10 minutes
- Easy to use. "Wash primer" and cleaner are in the same products
- Included in Skg'03.08.056.1 and SKG'03.08.056.2 numbered KOMO certificates
- Economic use

PREPARATION OF THE SUBSTRATE

Substrate must be dry, clean and dust- and grease-free.

APPLICATION

- Apply the primer directly from the tin on a dry, clean, lint- and dye-free cloth or tissue paper.
 - Firmly rub the surface to be treated in wide strokes of 10-15 cm.
 - Replace the cloth or tissue when dirty.
 - Prevent contamination of the primer in the tin.
 - Always screw the lid on the tin immediately after use.
- Do not pre-treat a larger surface area than can be bonded within 6 hours.
- Avoid touching the pre-treated surfaces, as this may adversely affect the adhesion.
 - Condensation can also have a negative impact on adhesion.
 - Application of the primer and subsequent bonding in very humid conditions, such as dense fog, is not recommended.
 - Application temperature: +5 to +30°C.

CONSUMPTION

Approximately 1.5 litres (3 cans) of Primer Paneltack required per 100 m² of substrate for pre-treatment of cladding panels or support structure.

PACKAGE

Simson Primer Panel Tack 500 ml tin / 6 pcs in box
Simson Primer SX Black 1000 ml tin

STORAGE

- They should be protected against water, frost and adverse weather conditions.
- They should be kept dry and cool on wooden pallets at between +5°C and +25 °C in moisture free conditions.
- Maximum 5 parcels should be stocked on each other.



TECHNICAL DATA

Colour	Transparent
Dry content	approx. %17
Density	0,76 g / ml
Flash point	+9 °C
Drying time	10 min

Technical data are approximately provided according to a temperature of + 23°C and a relative humidity of 50%.

- Shelf life is maximum 1 year conditional to complying with the abovementioned storage conditions.

HEALTH AND SAFETY INFORMATION

For health and safety instruction, first aid measures and spillage and disposal instructions, see separate Safety Data Sheet.

BOSTIK HOTLINE

Smart help
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Date: 24.09.2018 - Rev:000