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TECHNICAL DATA SHEET

Spraybond X70 Primer

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Product Description

Zettex Spraybond X70 is a ready-to-use 1-component universally sprayable primer based on synthetic resins and rubbers.

Zettex Spraybond X70 has been specially developed for strengthening all types of surfaces over which self-adhesive roofing membranes have to be applied.

Material

Hydrocarbon

Benefits

- Forms an excellent adhesive layer for self-adhesive roofing membranes
- Portable ready to use system
- Fast easy application
- Very fast drying (25-30min)
- Improves the adhesion and water resistance of the bonding
- Resistant to high temperatures
- Very economical in consumption

Application

Below you will find the instructions for use of the Spraybond X70

1. Use the Zettex Lans to spray the Spraybond X70. Use the lance with an extension of 61 centimeters, so that you can spray the X70 standing.
3. Connect the Zettex Hose (3.5 or 5.5 m) to the pressure vessel and the Zettex Lance to the Hose. Make sure to tighten the connection properly.
4. Open the valve of the pressure vessel. The valve must remain open until the pressure vessel is completely emptied.
5. Hold the Zettex Lance in 90 °C position from the surface and apply an even coat with X70 primer.
6. Allow the solvent to evaporate before applying membrane. Apply pressure to the surface with a broom or roller to ensure full contact.
7. Drying can take up to 35 minutes, depending on conditions such as humidity and temperature.
8. After spraying, remove the nozzle and clean the lance with Zettex Gun Cleaner.
9. If the pressure pot will not be used for the next two weeks, screw the gun closed. If the pressure vessel is not used for a longer period of time, it is advisable to clean the hose with the Sprayclean X47.

Delivery forms

Aerosol 750ml
Canister 22ltr, 19kg

Colour

Black

Safety recommendations

See safety data sheet.

Shelf life

Protect from extreme temperatures. Store in an environment with temperatures between 15 and 25 degrees and keep the X70 away from direct sunlight. Do not place the X70 on a cold concrete floor. Low temperatures can make the X70 thick, so that it can no longer be properly sprayed. Store in original, unopened packaging. Guaranteed above? Then the Zettex X70 can be kept for 18 months.

Features	Specifications
Processing temperature	+5 to + 40 degrees
Temperature resistance	- 40 to + 120 degrees
Consumption	100-125 gramm/m2
Open time	35 minutes
Maximum yield	250 m2
Solids	50 %
Colour	black