

RW220

TREMSTIK SPRAY PRIMER



Lasting Performance

KEY BENEFITS SUMMARY

- Can be applied to various substrates
- Rapid drying for fast installation times
- Controlled and consistent application
- Primed surfaces can receive limited foot traffic almost immediately

PRODUCT INFORMATION

Description

RW220 is a spray applied synthetic rubber primer.

Usage/Purpose

RW220 is specifically designed for enhancing the adhesive strength of Tremco self-adhesive or torch applied membranes to various substrates.

Colour

Black

Packaging

RW220 - 22Ltr Canisters

RW223 - 750ml Aerosol

Accessories:

RW221 TremStik 8m Braided Canister Hose

RW222 TremStik Spray Primer Adhesive

Applicator Gun & Long Wand

RW265 TremStik Canister Trolley

Availability

Direct from Tremco CPG UK Limited (see back of leaflet for address and telephone details).

Protective Equipment

USE IN WELL VENTILATED CONDITIONS and ensure all recommended protective equipment is worn during handling & use of this product. For full recommendation, refer to safety data sheet.

Preparation

- The surface must be firm, sound, clean, dry and free of any other contaminants liable to prevent penetration into the substrate or adhesion to the surface.
- The substrate must be adequately prepared where necessary prior to application.

Application Instructions

- Shake canister well before use.
- Attach and secure hose tightly onto the spray gun with the required tip. Attach the other end of the hose onto the canister, ensuring the hose-valve connections are tight. Open the valve on the canister slowly and fully, checking for

leaks during the process. Unlock trigger on the spray gun to start spraying.

- Prior to use, check compatibility by spraying a small test patch on the substrate.
- Spray circa 10cm-20cm away at a 90 degree angle to the surface, with 50% overlaps. Coverage should be light and uniform, achieving a coverage of 12m²/L.
- Allow 2-3 minutes for the primer to tack off until no primer transfers when touched.
- Adhere self-adhesive membranes with adequate pressure. Ideally a weighted roller should be used to evenly apply pressure.
- If spray tip clogs, unscrew the spray top from the gun and clean with TremStik Cleaner. Do not use a pin on the spray tip.
- Turn valve on canister into the off position, spray out remaining adhesive left in the hose, disconnect the spray hose and gun from the canister. Reconnect the spray hose to a canister of TremStik Cleaner and spray out until liquid is clear which indicates the hose and spray gun is clean.
- If the applicator chooses to leave the hose and spray on the canister, leave the valve on the canister open. Do not disconnect the hose / gun from the canister. Close and lock the spray gun.
- When connected, keep valve open and hose pressurised at all times. DO NOT close valve until ready to connect to new canister.
- Release pressure in hose before disconnecting.

Health & Safety Precautions

Safety data sheet must be read and understood before use.

Availability

Direct from Tremco CPG UK Limited (see back of leaflet for address and telephone details), or via local and national distributors.

Technical Service

Tremco CPG UK Limited has a team of experienced Technical Sales Representatives who provide assistance in the selection and specification of products. For more detailed information, service and advice, please call Customer Services on 01942 251400.

Guarantee/Warranty

Tremco CPG UK Limited products are manufactured to rigid standards of quality. Any product which has been applied (a) in accordance with Tremco CPG UK Limited written instructions and (b) in any application recommended by Tremco CPG UK Limited, but which is proved to be defective, will be replaced free of charge.

Tremco CPG UK Limited reserves the right to alter product specifications without prior notice, in line with Company policy of continuous development and improvement.

TECHNICAL DATA

PROPERTY	RESULT
Composition	Solvent based synthetic rubber and resins primer
Flash off time	2-3 minutes
Open time	30 minutes
Solids	35%
VOC Content	574 grams per litre
Coverage	Approx. 280m ² per 22Ltr Canister Approx. 8m ² per 750ml Aerosol
Application temperature	from +5°C to +30°C
Storage	Store between +5°C and +25°C Do not store at temperatures over 50°C Avoid exposure to direct sunlight Do not store directly on concrete floor For optimum performance, store canister in environments above 10°C. This means the canisters can be used effectively in temperatures below 5°C
Shelf Life	18 months