

Product Specification

Single Ply Primer

Single Ply Primers is used to prime SealEco membranes to provide a good adhesion between SpliceTape, Flashing Tape or Cover Strip and SealEco membranes. It can also be used to prime substrates such as concrete, plywood, OSB and metal.

Technical specifications

Base:	Synthetic Rubber solution
Colour:	White/transparent
Solids Content:	Ca 15%
VOC content:	<0.69 kg/l
Specific weight:	0.78 kg/l
Flashpoint:	> -7.8 °C
Consumption:	40-60 g/m ²

Packaging

Content:	0.95 L	3.8 L
Weight/can:	0.9 kg	3.5 kg
Cans/box:	6 pcs	6 pcs
Boxes/pallet:	48 pcs	30 pcs



Application

Using a drill or mixer, mechanically stir the Single Ply Primer before use and every 20 minutes once in use. Once stirred, the Single Ply Primer should change the consistency and appear cloudy. The product must not be diluted and the substrate must be dry and clean. If required, prior to splicing, the EPDM membrane can be cleaned with Cleaning Wash 9700. Do not stretch the joint and ensure it is smooth and free from creases. Carefully apply the Single Ply Primer using a scrub pad and once applied, leave it uncovered until it has flashed off so it is touch dry but still tacky. Do not leave the product for longer than maximum 20 minutes at 20°C and 50% relative humidity. The tape system will obtain its full strength after 48 hours once the surface has completely dried out. Seal the can after use. For more information, see the instruction manual.

Limitations

The product must not be applied in temperatures ranging below +5°C and above +40°C, or during rain or heavy winds. Single Ply Primer is not compatible with the following substrates: PVC, EPS and XPS.

Storage

Store the product in a dry, cool and well ventilated place in original packaging. Shelf life in original packaging is max. 12 months.

Safety

Single Ply Primer contains solvents and is highly flammable. Please read MSDS before use.