



ROCLAND

Roc Joint PU 920/925

Single based polyurethane joint sealer

Product description

Roc joint PU 920/925 is a polyurethane sealer in cartridge (ref 920) or sausages (ref 925) to fill inside or outside saw cut concrete floor joints.

Roc joint PU 920/925 cures under the effect of atmospheric humidity to form a flexible joint with very good resistance to hydrocarbon and most of chemical products.

Physical properties

Aspect:	light grey pasty
Density:	1.16 +/- 0,05
kin formation time:	60 mn at 20 °C
Cure time:	3 mm/24 h at 20 °C
Application temperature:	5 to 35 °C
Shore A hardness:	40 to 50
Temperature resistance:	- 30 to + 60 °C
Elongation at break:	> 300 %

Packaging and Storage

Roc joint PU 920 : 310 ml cartridge.

Roc joint PU 925 : 600 ml sausage.

Storage : 12 months in the original, hermetically sealed packaging between 5 and 25 °C.

Instruction for use

The substrate must be clean, free of dust, oil, grease and any contaminant that could harm bonding.

Place a backfilling foam so that the depth equals 1,5 the width.

Roc joint PU 920/925 can be applied by a manual or pneumatic gun. After the application, use a putty knife to smooth the joint.

Cleaning: Tools should be cleaned with acetone, MEC or white spirit.

Consumption

One cartridge **PU 920** (310 ml) for a 4 mm width ,7 mm depth, , 10 meters length.

20 sausages **PU 925** (600 ml) for 6 mm width, 9 mm depth , 100 meters length.

Health and safety

Not classified as hazardous.

Read the material safety data sheet before use.

Note :

Whilst all reasonable care is taken in compiling technical data on the company's products, all recommendations or suggestions regarding the use of such products are made without guarantee since the conditions of use are beyond the control of the company. It is the customer's responsibility to satisfy himself that each product is fit for the purpose for which he intends to use it and that the actual conditions of use are suitable.



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