

FOSROC COLPOR 200PF

Fosroc Colpor 200PF

Is a two-component cold-applied pouring grade sealant for pavement joints.

It is flow applied into the joint either directly from the can or using a Fosroc G Gun.

Fosroc Colpor 200PF 5l retains its movement accommodation of 25% on butt joints throughout the extremes of temperature, it does not harden in cold weather nor become excessively soft or pick up in hot conditions.

Colpor 200PF is resistant to jet blast and is suitable for concrete runways and hardstanding's.

Colpor 200PF is suitable for areas where fuel spillage is likely.

In trafficked areas the maximum expansion joint width should not exceed 30 mm, wider joints are likely to suffer mechanical damage. It is necessary to recess the level of the sealant 5 to 8 mm below the pavement surface, the depth is dependent on the season and temperature at the time of sealing.

Additional protection for the joint Aris can be provided by chamfering the top edge. The width/depth ratio of the Colpor 200PF seal should be 1:1 to 1½ :1 subject to a minimum 10 mm depth of sealant.

(Example, contraction joint: 15 mm wide x 13 mm depth; expansion joint: 25 mm wide x 20 mm depth).

Advantages

- High movement accommodation
- Cold applied — no heating equipment required
- Fuel, oil, and hydraulic fluid resistance
- Jet blast resistant

Legal Notice

The data contained within this Technical Data Sheet is furnished for information only and is believed to be reliable at the time of issue. We cannot assume responsibility for results obtained by others over whose methods we have no control.

It is the responsibility of the customer to determine the products suitability for use.

Maxkote accepts no liability arising out of the use of this information or the product described herein.

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