

Intumescent mastic



Description

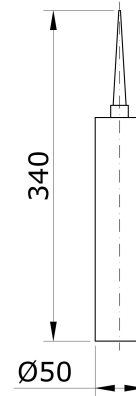
Pyroplex® CE intumescent acrylic mastic is used to seal gaps between wall and floor structures and linear joints. Mastic is also used to seal fire ducts and smoke ducts when crossing walls or other structures. Mastic can also be used around metal pipes and electrical cables to restore the fire resistance of wall and floor structures with openings for communication. Pyroplex® CE intumescent acrylic mastic has high-temperature expansion properties. The intended function of the mastic is to restore the fire resistance of the fire compartment, tested in accordance with EN 1366-3 and EN 1366-4. Mastic can provide fire resistance for up to 240 minutes, depending on the application and the base material. Application temperature: + 5 ° C to + 25 ° C, Temperature resistance: -40 ° C to + 100 ° C, Film formation time: 60 minutes, Elastic movement, LST EN 1366-4: 7,5%, Hardness (Shore A): SH65-75.

Ordering code

Product

Mastic DSK

Dimensions



Type	Colour	Quantity [ml]	Density [kg/l]	Applying tool	Mass 1 piece [kg]
Pyroplex DSK	RAL9010	310	1,6	Pressed gun	0,62

Technical data

Safety requirements.

This product is not classified as hazardous according to regulation (EC) 1272/2008 (CLP).

If symptoms / symptoms persist, seek medical attention. Show your Material Data Sheet to your doctor. Give nothing to the victim to eat. Watch breath, pulse. Do not give to drink milk, greasy drinks, alcohol.

If inhaled / swallowed - This product is classified as not dangerous. Rinse mouth and drink plenty of water. Do not induce vomiting. If there is still an effect, remove the victim to fresh air. If symptoms persist, seek medical attention. Keep victim warm and at rest. In case of unconsciousness place patient in stable position and seek medical advice. The airways should be kept clean. If breathing is irregular or stopped, give artificial respiration.

In case of skin contact - The product is classified as not hazardous in contact with skin, but in case of contact, remove all contaminated clothing. Wash with soap and plenty of water. If irritation persists, consult a physician immediately. Do not wash skin with organic solvents.

In case of contact with eyes - Remove contact lenses. Rinse immediately with plenty of running water, also under the eyelids, for at least 15 minutes. If the other eye is intact, protect it from contact during washing. Seek medical attention if eye irritation persists.