



TECHNIKA

# Mastic for duct sealing

HS



## Description

One component silicone sealant with excellent performance and adhesion properties and a wide range of applications. Seals and seals indoors and outdoors. Adheres well to most building materials such as stone, various metals, wood, glass and plastic. Suitable for use on light alkali and metal surfaces. It also adheres well to porous surfaces. Resistant to mold, UV, moisture and various weather conditions. Suitable for all general sealing work in construction. Suitable for sealing sensitive surfaces where acid silicone cannot be used: sheet metal working, ventilation system sealing, finishing, insulation and ventilation system sealing.

Application temperature: + 5 ° C to + 40 ° C,

Temperature resistance: -40 ° C to + 100 ° C,

Film formation time: 13-15 minutes,

Elastic recovery, ISO7389: 98%,

Microbiological Growth Intensity, ISO846: Class 3,

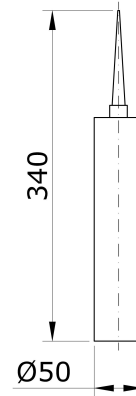
Hardness (Shore A): SH45.

## Ordering code

Product

HSR7042

## Dimensions



Type	Colour	Quantity [ml]	Density [kg/l]	Applying tool	Mass 1 piece [kg]
HSR7042	RAL7042	310	1,26	Pressed gun	0,51

## Technical data

### Safety requirements.

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. 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.