



## BRUSHABLE SEAM SEALER

### GENERAL

CODE	DESCRIPTION
BSS10	Brushable seam sealer 1 kg



### DESCRIPTION

Gerko brushable seam sealer is a one-component product based on synthetic rubber that hardens by evaporation of solvents. It is designed for sealing welded joints, pressure welds and metal soldered joints. It forms a durable and elastic seal that ensures resistance to water, petrol, oils and high temperatures (to 60°C). It can be painted on steel (untreated or primed metal sheets, painted steel sheets, steel, galvanized steel), aluminium, primer paints and paint coatings with all lacquer systems (fresh or after hardening).

### PROPERTIES

- Very easy to pass
- Does not pull threads
- Gives original structure
- Very strong adhesion

### APPLICATION

- Surface must be clean, degreased and well dry (remove all rust spots)
- Apply the product with a hard brush
- The seam sealant shows no tendency to drip
- The optimum application temperature is from 10°C to 25°C
- The surface can be painted 'wet in wet' or after curing with all paint systems
- Dryness of the coating surface - 20 - 30 minutes at 20°C
- Curing time - daily 1 mm thick layer

### TECHNICAL INFORMATION

- Colour: grey
- Contains: toluene and butyl acetate
- VOC: 540 g/l.
- Shelf life: 2 years

### STORAGE

Store the product tightly closed in original container, in dry and cool places, away from fire and heat sources at temperatures from 5°C to 20°C. Do not expose to direct sunlight.

### HEALTH & SAFETY RECOMMENDATIONS

Product safety data sheet and applicable health and safety regulations for working with chemical agents.