



# Q 50-170

# Brushable Seam Sealer

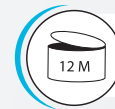
## Characteristics

50-170 Brushable Seam Sealer is a one-component sealer to seal off permanently joints, seams, grooves and overlaps. Easy brush application. Adhesion on metal, zinc metal sheets, primed surfaces and old paintworks, permanently flexible. Suitable to seal weld seams and other joints of vehicles and machines. To seal front spoiler and rear valance as well as overlapping joints in boots, cabins, wheelhouses, and so on.

## Physical Characteristics



2004/42/IIB(c)(540)<400



24 month

## Application



Cleaning



mind. + 5°C  
max. + 35°C

## Drying



Skimming: 30 - 60 min (65 % relative humidity)  
Curing: approx 24 - 48 h (65 % relative humidity)  
Temperature resistance: -25°C bis + 80°C

## Processing tips



Substrate preparation: The substrate must be sound, dry, clean, free from rust, dust, grease, oil and other dirt. Prime difficult substrates beforehand and test adhesion. Check adhesion and required resistance on a test object. When applying by brush avoid air pockets. After 30 minutes it can be overcoated with 1K or 2K paints. Drying overnight is recommended when overcoating with 2K paint systems. 50-170 Brushable Seam Sealer can be applied in slim beads or spread over larger surfaces.

## Storage



Store the product in a ventilated place. Keep away from direct exposure to sunlight. Keep between +10°C and 30°C.

## Safety



For more informations check the safety data sheet.



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