



Q 50-300

PU Adhesive Sealant

Characteristics

50-300 is a high strength, fast moisture curing, one part polyurethane. After curing, it remains flexible and adheres very well. Used in the automotive, marine and construction/assembly sectors for bonding PVC, wood, PC, PBTO, PU, concrete, glass and metal. Paintable, good UV resistance and does not shrink.

Physical Characteristics



50-300-3101



50-300-3102



50-300-3103



12 month

Application



cleaning



mind. + 5°C
max. + 35°C

Drying



Skimming: after 45 min und 50% relative humidity
Curing: 3 mm after 24 h und 50% relative humidity
Temperature resistance: -40°C bis + 90°C (on cured sealant)

Storage



Store the product in a ventilated place. Keep away from direct exposure to sunlight. Keep between +5°C and 25°C.

Safety



For more informations check the safety data sheet.



This data sheet is for information purpose only. To our knowledge the data provided complies with the latest standard and is based on years of experience in the manufacturing of our products. Copyright: Q-Company Int. GmbH, all rights reserved.