

Q 70-435

Bumper Paint

Characteristics

70-435 is a one-component textured coating to repair bumpers, trim strips, exterior mirrors etc. and to paint commonly used plastic substrates in the automotive industry Direct adhesion on cleaned and sanded plastic parts made of ABS, ABS-PC, PP-EPDM, PUR-RIM, PUR, hard PVC. Fast drying and easy application as well as good weather resistance are the characteristics of this product. Temperature-resistant up to 70 °C.

Physical Characteristics





70-435-1001



70-435-1002



12 month



2004/42/IIB(e)(840)<539



Thinner for 70-453 Bumper Paint, addition 10 - 15 %

Application



18 - 22 s 4 mm DIN



1,6 - 1,8 mm 2,0 - 2,5 bar



2



5 - 8 min.
10 - 15 min.



40 - 50 μm

Drying



20℃

dust dry: 20 min set to touch: 60 min ready for assembly 24 h

Storage



Store the product in a ventilated place. Keep away from direct exposure to sunlight. Keep between +5°C and 20°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.

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