



Q 70-260

2K UHS Clear Coat 2:1 anti-scratch

Characteristics

70-260 is a scratch-resistant two-component HS acrylic clearcoat based on Reflow technology. Because of its resistance to micro-scratches (caused e.g. by car wash plants) and to chemicals, 70-260 HS-VOC-Klarlack is particularly suitable for high-quality partial or complete paintworks on cars, motorcycles and commercial vehicles. 70-260 HS-VOC-Klarlack is especially easy to apply and ensures optimal spray mist absorption during the application on large surfaces or at high temperatures. VOC-conform.

Physical Characteristics



12 month

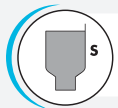


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2:1 + 0-5%
70-260HN / 70-260HF

Application



18 - 21 s
4 mm DIN



1,2 - 1,3 mm
2,0 - 2,2 bar

Consumption: 6 - 8 m²/l

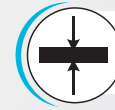


1 - 2



Between the coatings
Before the oven drying

5 - 10 min
10 - 15 min



40 - 50 μm

Drying



dust free: 20 - 25 min
set to touch: 4 - 6 h
ready for assembly 16 h

set to touch: 20 - 30 min
ready for assembly 1 h

shortwave 8 min
mediumwave 10 - 15 min

20°
1 h with HS-Härter kurz
2,5 h with HS-Härter normal

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.