

TEXTURED BUMPER PAINT, GREY (563-7C14)

Composition : Polymer mixture

Product and Additives	Textured Bumper Paint (563-7C14) Cellulosic Thinner (803-9181)
Properties	It has easy application It is not sagging during the application It has fast drying It is use for protect the bumpers
Plastik Malzemeler	<p>The structure of the piece must be known to be able to paint the plastic material.</p> <p>PLASTICS AVAILABLE FOR PAINTING</p> <p>a) Soft Plastics:</p> <p>PUR FOAM: Polyurethane foam (soft)</p> <p>b) Hard Plastics</p> <p>PUR: Polyurethane RIM/ R-RIM PP-EPDM Polypropylene (Modified rubber) ABS Acryl Butadiene Styrene GFK Fiberglass Reinforced Plastic GF-UF Fiberglass Reinforced Polyester SCM BMC</p> <p>PVC (Hard) Polyvinyl chloride PC Polycarbonate PA Polyamide PBTP Poly butylene therephthylate PPO Poly phenylene oxide PP Polypropylene (Surface treatments like flamaj and plasma are recommended before painting.) PPRC Polypropylene random copolymer</p> <p>PLASTICS NOT AVAILABLE FOR PAINTING / NON-PAINTABLE</p> <p>PE Polyethylene PVC (soft) Polyvinyl chloride</p>

APPLICATION INFORMATION	TEXTURED BUMPER PAINT (563-7C14)
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Mixture Ratio	100 parts Textured Bumper paint, grey (563-7C14) 20 parts (by weight) 803-9181 Cellulosic Thinner
Application Viscosity (DINCUP 4 / 20°C)	Package Viscosity
Down Cell Gun	1.6-1.8 mm
Drying (20°C)	15-20 dk.

Be sure to perform the application where adequate ventilation. Use mask.

This technical information being to the latest standard of technology and contained in this leaflet is to be understood as advice only and not binding in any respect. All details about working with our products should be adapted to prevailing local conditions and materials used. Best results could only be obtained by using appropriate application parameters and equipment. Patents , if any , must be observed. All rights reserved.