

# Spectral UNDER 355 SPRAY

High build acrylic filler spray

### **PROPERTIES**

- Aerosol product
- Excellent filling properties
- Special anti-corrosion additives
  - Fast-drying
  - Easy sanding



## **Spectral UNDER 355**

Technical Data Sheet 11.02.2019

SUBSTRATES		
Old paint coatings, including thermoplastic coats	Degrease and dry sand with P220 - P360.	
Polyester putties	Dry sand, finish levelling with P240 - P320.	
Epoxy primers	No sanding for up to 12 hours, sand with P320 afterwards.	
Steel	Degrease and dry sand with P120.	
Wash primers	Apply when dry.	
Polyester laminates	Degrease and dry sand with P280.	
CONTENT OF VOLATILE ORGANIC COMPOUNDS		
VOC II/B/e limit*	840 g/l	
Actual VOC	<650 g/l	
PROCEDURE		
2min	Shake the aerosol can for about 2 minutes before use to make the product uniform.	
2 to 3 layers	Apply 2 - 3 layers on a properly prepared and degreased surface. Wait until the coating is completely matt after applying each layer.	
15 - 30 min/20°C	The curing time is 15-30 minutes at 20°C.	
5 s	CAUTION!  Clean the valve after use. To do this, turn the container upside down and spray for ca. 5 seconds until the valve is clear.	



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SHELF LIFE		
Spectral UNDER 355	5 years /20°C	
SAFETY		
See the Safety Data Sheet.		

#### OTHER INFORMATION

Filling primer as a spray based on fast-drying acrylic resins. Contains special anti-corrosion additives. Excellent adhesion to typical substrates: old paint coatings, steel. Perfect for spot repairs. When sanded down with P800 - P1000, the product constitutes a perfect finish for traditional and water-borne acrylic topcoats and basecoats.

#### OTHER INFORMATION

Registration number: 000024104.

The effectiveness of our systems results from laboratory research and many years of experience. The data contained herein meets the current knowledge about our products and their application potential. We ensure high quality, provided the user follows the instructions and the work is performed in accordance with good workmanship. It is necessary to perform a test application of the product due to its potentially different reaction with different materials. We may not be held liable for defects if the final result was affected by factors beyond our control.