

TECHNICAL DATA SHEET

RILPRIM® LES201

METAL COATING BI-COMPONENT PRIMER

RILPRIM® LES201 is a bi-component primer recommended in association of Rilsan® Powder coating to ensure long-lasting performance in corrosive environments.

MAIN APPLICATIONS

- Water Fluid Coating - Water Accessories
- Water Fluid Coating - Piping Systems
- Powder Coating - Printing Roller Coating
- Powder Coating- Wire Goods
- Powder Coating - Others
- Automotive/Truck - Shaft Coating
- Automotive/Truck - Door Rail Coating
- Automotive/Truck - Automotive Coating

DELIVERY FORM

- Liquid

*DRY: Dry As Molded (DAM) if pellet / Dry if powder.
COND: Conditionned.

TECHNICAL DATA

PROPERTIES	VALUE	UNIT	STANDARD
Composition	Mixture LES 201 + 104 BRC 7		
Colour	Yellow		
Nature	EPOXY PHENOLIC resin, Alcohol, aromatics, pig- ments		
Viscosity, 20°C (68°F)	60 - 70	second	AFNOR n°2
Dry residue, After solvent evaporation, 3h at 155°C / 311°F	33 - 39	%	
Flash point	22±1	°C	DIN 53213
Recommended Dry Film Thickness	5 - 8	µm	

SHELF LIFE

18 months (according to MSDS storage recommendations)

HEALTH AND SAFETY

- See Safety Data Sheet for Health & Safety Considerations

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