

TECHNICAL DATA SHEET
9AB1
ACRIVIV SPRAY CAN

Creation date 18/03/22
Rev. 0

GENERAL INFORMATION		
One component acrylic paint gifted, with good resistance to atmospheric agents and scratches. It performs good adhesion on metal, galvanized and ABS surfaces.		
FINAL CHARACTERISTICS		
		NOTE
BRIGHTNESS	90-85 Gloss (glossy vers.) 5 Gloss (matt vers.)	Glossmeter 60°
AVAILABLE DYES	RAL, Pantone, NCS and on request dyes	
CATALYSIS	Not required	
BINDER NATURE	Acrylic resins	

APPLICATIONS DETAILS	
SPRAY	Ready to use
HARDENING	
DUST FREE	1 min
TOUCH FREE	20 hour
DEEP HARDENING	1 hours
<i>Hardening times can considerably change according to thickness and temperature of application.</i>	

OVERPAINT
After 12 hours with itself.
SURFACES PREPARATION
Degrease and clean accurately the surface where 9AG1 is going to be applied. For better adhesion results overpaint ferrous surfaces with suitable primer.
ENVIRONMENTAL CONDITIONS
Temperature must be 3°C above dew point. Light rain and condensation can compromise the film formation.
TOOLS CLEANING
Tools can be cleaned from not polymerized topcoat with our TH4.1000 (NITRO THINNER)
STORAGE
In fresh and dry places, not in direct contact with the sunlight, 9AG1 is stable for 12 months.

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