



TECHNICAL DATA SHEET

PLASTIC PRIMER




One-component colourless primer for application by brush or spray gun on car body parts made of plastic. In Car Refinish used as a primer coating and forming micro coating to obtain good adhesion topcoat to plastic.

PHYSICAL PROPERTIES

CODE	DESCRIPTION	PIECES PER PALLET
PP10	Plastic primer 1L	576

ADDITIONAL

Store in tightly closed containers, in a cool, dry place away from sources of fire and heat. Avoid exposure to sunlight.

	Number of layers	2
	Pressure	2 - 2,5 bar
	Nozzle	1.3 - 1.4 mm
	Flash off between layers: 20 min	 Operating hardness: 30-40 min at 20°C

After 30-40 min since applying the last layer of primer plastic, can be applied every type of topcoat.

CONTENT OF VOLATILE ORGANIC COMPOUNDS

Maximum content of VOC in product	810 g/l
VOC for category: II,B/e	840 g/l

Product complies standards of EU Directive 2004/42/CE/II,B/e(840)

STORAGE TIME AND CONDITIONS

Store in tightly closed containers, in a cool, dry place away from sources of fire and heat. Avoid exposure to sunlight. Expiration date: 12 months from date of manufacture - date on the top of container.

CLEANING EQUIPMENT

For cleaning equipment can be used acryl thinner or nitro thinner. It is recommended to use thinner for cleaning paint spray guns.

HEALTH AND SAFETY REGULATIONS

See Safety Data Sheet of the product.

SPECIFIC WEIGHT

About 0.9 g/cm³