

## TECHNICAL DATA SHEET

(Professional Use Only)

# NUMIX CLEANER

### PRODUCT DESCRIPTION

Numix Cleaner is solvent specially selected To remove grease, oil and other contaminants From bare metal, existing finishes, Primer surfacer and plastic substrate.

### SUITABLE SUBSTRATES:

Bare metal Steel, Aluminum, Galvanized steel and Stainless steel, existing finishes polyester putty primer surfacer and plastic.

### FEATURES

01. General purpose cleaner.
02. Easy surface treatment to metal.

Flash Point	Approx. 25°C
Volatile organic compounds (VOC)	850.0 gm/liter

### Application Technique:

#### Unsanded existing finishes:

- 1- Wash the vehicles with detergent and warm water to remove water soluble contaminants.
- 2- Wash down repaired area with Numix Cleaner to remove any other contaminants.
- 3- With clean towel dry off the cleaner before evaporation to ensure contaminants removal.

#### Sanded existing finishes:

Apply step 1 & 2 more than once a time after sanding and prior to top coating.

#### Untreated plastic substrates:

Apply steps 1 - 3 in the same manner, when cleaning unpainted plastic parts allow drying out for

20 - 30 minutes after application of cleaner and prior to primer application.

Bare metal, steel, zinc coated steel and aluminum substrates must be degreased as follows:

1. Wash down the metal with the cleaner.
2. With clean towel dry off the cleaner before evaporation taking into consideration to use one fresh towel for washing down and another one for wiping dry and replacing towels regularly.

#### Precaution:

Never allow for the cleaned vehicles to be touched with bare hands, moisture and oils which may cause adhesion or blistering problems.

### MISCELLANEOUS DATA

#### STORAGE

The product must be stored according to National Regulations. The product should be kept in cool and well ventilated place, protected from heat and direct sunlight at temp 5-35°C. Containers must be kept tightly closed.

#### SAFETY / HEALTH

Ensure good ventilation during application and drying.

Avoid contact with skin and eyes. While painting it is advisable to wear eye protector. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. To remove splashes from skin; use soap and water or a recognized skin cleaner.

Keep out of reach of children.