901 SAF CLEANER 2.0

TECHNICAL DATA SHEET (TDS)

02-2020

SOLVENT DEGREASER, QUICK EVAPORATION

DESCRIPTION

Spray degreaser, solvent base, quick evaporation and absence of deposits and residues.

SAFE Not aggressive on metal surfaces

DEGREASER High cleaning power
 DIELECTRIC Dielectric strenght 216 kV

QUICK EVAPORATION Dry in few seconds without residues

APPLICATIONS

Safe on electric and electronic equipment. Good degreaser in mechanical processing and garages. Removes oils, greases, tar residues, welding residues etc.

COMPATIBILITY

Compatible with all metal surfaces. Compatibility test suggested before use on painted, plastic and rubber surfaces.

PRECAUTION OF USE

For electric and electronic equipment. Products must **NOT** be used in tension. Before giving again tension, be sure that product is completely evaporated. Do not use near heat/ignition sources and near open flames.

WAY OF USE

Spray on surface and leave it work for about 10-15 seconds and then remove the filth. For heavy filth, repeat the operation.

cod. 901400 - Aerosol 400ml

CHEMICAL-PHYSICAL PROPERTIES

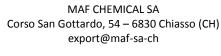
Properties (referred to liquid phase)

Aspect	Colorless liquid with characteristic odor
Density at 20°C	0,71 kg/lt
Falsh point	< 0°C
Dielectric strenght	216 kV

The information in this technical sheet is based on the specifications and potential use known to us. however, this data does not imply any legal obligation or liability whatsoever.

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