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S. G. SOLVENT

PRODUCT DESCRIPTION:

• DEFINITION: It is a solvent type: S.G. compatible with all types of synthetic paints, nitro chlorinated rubber, polyurethane,

• USE: It is formulated with a blend of aromatic hydrocarbons, ethyl glycol acetates, ketones, toluene, alcohols,

• PROPERTIES: Used for mixtures and solutions of paints, as indicated above. It can also be used for cleaning all types of

tools used in the application.

TECHNICAL SPECIFICATIONS

Physical state.....LIQUID - VOLATILE

Odor......PLEASANT

NOT MISCIBLE WITH WATER AND MORE MILD THAN THIS

Density...... $0,880 - 0,890 \% \pm 1 \%$

Flash point......3° C \pm 1 % Ignition temperature......500° C \pm 1 % Melting point.....-95° C ± 1 %

HYGIENE AND SECURITY:

- Being a flammable product, keep away from sparks and flames.
- Avoid prolonged inhalation of solvent vapors.
- Avoid eye and skin contact. Danger of poisoning by ingestion
- If product comes in contact with skin, wash with soap and water.
- If product comes in contact with skin, wash thoroughly with soap and warm water.
- If the product splashes eyes, rinse with water several times; always consult your doctor or the National Institute of Toxicology, Phone Number 91 - 562.84.69.
- Explosive container when heated.
- In case of spillage, prevent sparks or flames, seeking to cut the fire with sand.
- In case of fire, extinguish with foam or chemical powder, but never with water.

Our technical service is at your disposal for further information in this booklet as well as to advise on special treatments, systems, process and the best products, according to the surface, environments and needs they wish to cover.

In this sheet, we just trying to inform and advice to our best knowledge, based on experience and research. We cannot be responsible for the consequences of using this product when application conditions and circumstances fall out of our reach and control.