

R 59 Condorine

Isoparaffin based evaporable degreaser

Physical-Chemical Properties

Physical State	: Colourless liquid.
pH at 1%	: Not determinable.
Chemical Composition	: Mixture of denatured isoparaffins and corrosion inhibitors.
Free of	: Chlorinated solvents.

Typical Application

R59 Condorine is suitable for any kind of metal and plastic material. It is mainly used for removal, at room temperature, of oils and greases from strongly contaminated pieces. Either rinsing with water or air-drying can be avoided since this product rapidly evaporates at room temperature. The removal of pollutant is made by dissolution and then the amount of soil which can be tolerated is higher compared to an aqueous product.

Characteristics

Most of paints, resins, etc. are not etched. This product is odourless and unflammable.

Application conditions

Concentration	: as it is
Temperature	: from room temperature up to 50°C
Plants	: immersion, barrel, ultrasonics, spray, brush, and manually
Materials	: tanks and equipments can be made of carbon steel