

TECHNICAL CLEANERS

INA Solven RAO 11

Solvent based product for cleaning of heavy contaminations of mineral grease and bitumen on metal surfaces

Chemical composition

Mixture of aromatic and nonaromatic hydrocarbons and natural terpenes.

General Description - Application

INA Solven RAO 11 is suitable for exterior cleaning of tanks from crude oil and bitumen and for cold degreasing of motors, machines, tools and sheet metals. It is an adequate substitute for chlorinated hydrocarbon solvents because natural terpenes are very efficient for cold cleaning. It is recommended for cleaning of heavy residues and degraded substances. This product is not aggressive to steel. It is used concentrated.

INA Solven RAO 11 could be applied on surface by brushing, spraying or dipping in the bath, than it could be rinse with water.

Ecological and disposal information

For precaution reasons take care that no uncontrolled release of product into environment will occur. This product makes emulsion with water, so it is necessary to split emulsion and concentrations of hydrocarbons should be controlled in waste water.

Handling and storage

Use suitable personal protective equipment.

Store in closed or roofed over warehouse, recommended storage temperature from 5 to 40 °C.

Storage time is at least 24 months at above specified conditions.

Properties	INA Solven RAO 11	Method
<i>CONCENTRATE</i>		
Appearance and Colour	colourless to light yellow	visual
Density at 20 °C, g/cm ³	0,85	ASTM D 4052
Solubility in water	insoluble	-
Flash Point (PM) °C	64	ISO 2719

Packaging

10 l plastic container

The above figures are typical of those obtained with normal production tolerance and do not constitute a specification.