

### PRODUCT No. 6313

#### Fluid for cleaning tables – STANDARD A – 160 l



(Illustrative photograph)

#### Technical data

Characteristics	Common grease removal
Barrel capacity	160 l
Flash point	63°C
Density at 15°C	785-815 kg/m <sup>3</sup>
Viscosity at 25°C	1,77 mm <sup>2</sup> /s
Flammable class	III.

#### Attributes

- A-Standard fluid is a mixture of petroleum halogenated hydrocarbons free of halogens.
- Used to bleach free crease removal and cleaning of components when cold in spray, dip or manual machinery.
- Ideal for repair shops, maintenances and industrial operations.
- For perfect degreasing in repairs, painting and galvanizing operations, for cleaning parts and devices.
- Excellent cleaning ability, efficiency for most oils, greases, fats and waxes, does not damage the surface, does not corrode material, ideal for steel, aluminium, zinc, copper and titanium, high saturation, dries without mapping, minimum aroma content, minimum load for air.
- All types of fluids for cleaning tables are odorless.
- Long-term usability (standardly 12 – 36 months).

#### Product purpose

- Designed for routine degreasing and rinsing of products polluted by different kinds of oils, cutting fluids and plastic greases. The liquid is odorless and has a high sorption ability, allowing effective degreasing in environmentally friendly washing facilities for a long time.