# **MARTOL FMO 12Y15**





Synthetic evaporable fluids particulary suitable to draw aluminium food containers with "difficult" forms.

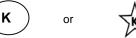
#### **DESCRIPTION**

 Special evaporable drawing product formulated with natural active matter non-oxidable and volatile base.

#### **APPLICATIONS**

MARTOL FMO 12Y15 is formulated due to his properties:

- good evaporation time of solvent base.
- very low smell of solvent base.
- the active matter is non-oxidable and no bad smell will occur for a long time of storage.
- the active matter has got a very high lubricating property in drawing
- Active matter has remarkable antitacky properties: for such reason it is easy the ejection of the piece, also with difficult shapes.
- The components are in accordance with the alimentary rule of Kasherut and so the products are Kasher certified: the food container obtained with the products can get the mark



The components are in accordance with the Muslim alimentary rule (without Haram components) and so the products are Halal level
Martol FMO 12Y15 fulfill to the Italian law- Decree n. 76- 4/18/2007 "Regulation regarding the hygienic rule of materials and objects made in aluminium and aluminim alloys destined to be in contact with food "

### **SPECIFICATION**

● FDA 21 CFR § 170.30

## **Typical Characteristics**

Method	Determinations	MARTOL FMO 12Y15
Visual	Appearance	clear
Visual	Color	courless
ASTM D-4052	Density at 20°C kg/l	0,779
ASTM D-445	Viscosity at 40°C cSt	1,55
ASTM D-92	Flash point C.O.C. °C	70

Above characteristics are mean values given as an information.

