

X-DRAW V 6200

Description:

It is an evaporable fluid, used for pressing and Aluminum sheets shearing; it is particularly efficient in light-drawing, when particularly cleaned pieces are required.

X-DRAW V 6200 is made from an evaporable fluid mineral base, highly selected and hydrogenated.

Features:

- Excellent anti-welding and detaching power;
- Sparkling surfaces;
- Low odors;
- High oil dispersion coefficient on the plate, in order to optimize the consumption of g/cm² comparison and to improve the superficial quality of the worked plates;
- Excellent hygienic-sanitary compatibility.

Application:

Light distortion and shearing of Aluminum, Copper and their alloys, in particular containers and trays used in alimentary industry.

The product is formulated with raw materials, which fulfill the FDA 21 CFR 178.3910 (A) specification (lubricants used in the production of metallic tools).

AVAREGE PHYSICAL AND CHEMICAL FEATURES*

Physical Aspect	Limpid light brown liquid		
Density at 20°C	ASTM D 1298	Kg/lt	0,772
Viscosity at 40°C	ASTM D 445	cSt	1,35
COC Flash Point	ASTM D 92	°C	64

*these datas do not represent any specification

Issue date: 17/10/2014

technical data sheet