



ADECO® REZOL 22 AI

Product Description:

ADECO® REZOL 22 AI, intended for cooling and lubrication under light and medium conditions of aluminum processing, non-ferrous metals and their alloys processing, with wood chips removal.

Purpose:

ADECO® REZOL 22 AI is non-emulsifying inactive metalworking oil, intended for cooling and lubrication during aluminum processing, non-ferrous metals and their alloys processing under light and medium resistance conditions and temperatures, when it is required that the material does not stick to the tools. Due to lubricating and EP properties, it provides efficient tool protection, as well as precise processing and impeccable finishing.

The Main Advantages:

- Excellent lubricating and refrigerant properties;
- Excellent anti-corrosion properties;
- Low foaming;
- Quick and efficient heat removal from the cutting zone;
- Very good wood chips removal, without sticking it on the tools.

Physical and Chemical Properties:

<i>Characteristic, Unit</i>	<i>Referential Values</i>	<i>Method</i>
Density at 15 °C, g/cm ³	0,88 – 0,89	ASTM D 1298
Kinematic Viscosity at 40 °C, mm ² /s	19 – 24	ASTM D 445
Flash Point, COC, °C	min 160	ASTM D 92
Pour Point, °C	max -15	ASTM D 97

Meet Specifications:

ISO 6743/7 L-MHC

Packaging: 205 L

Storage: Must be stored in original, well-closed packaging, in area protected from moisture and fire, at temperatures from 5 °C to 30 °C.