

MILPRO[®] 320

Cutting Oil



MILPRO[®] 320 is cutting and grinding oil. It is formulated with a severely hydro-treated low viscosity base oil, special lubricants. It is clear in appearance and recommended for use on automatic lathe and general machining of ferrous and nonferrous metals.

FEATURES AND BENEFITS

- Very low odor with a transparent pale yellow appearance
- Mild on operator's skin – Additives and base oil are selected to be mild on operator's skin.
- Oxidation resistant/chemical stability – Helps to extend the service life of metalworking oil.
- Excellent surface finish – Special lubricants are added to improve cutting performance and surface finish while extending tool life.
- Reduce fumes – The use of a low viscosity and high flash point premium base oil makes MILPRO[®]320 low fuming in service.

TYPICAL PHYSICAL AND CHEMICAL PROPERTIES

Specific Gravity (15/4°C)	0.8780
Flash Point(°C).....	150
Viscosity(40°C,cSt)	20.0
Chlorine(%)	-
Sulfur(%)	-
Fat(%).....	5.0
Copper Corrosion Test(100°C/1hr)	1a
Color(ASTM).....	0.5

PACKAGING: 20 litre pails, 200 litre drums, and bulk containers

Contact Details:

For additional information on **MILPRO[®] 320** refer to its MSDS or contact CIMCOOL Technical Services **e-mail:** info@cimcoolapac.com · **Reprints/updates:** www.cimcool.com
 This product is sold by Cimcool Korea Asia Pacific, a Milacron Marketing Company, Cincinnati, Ohio 45209. Minor formulation changes or normal variations in the manufacture of this product may cause slight variances in the data presented on this sheet.

Product Application Guide