Yunisol MC5

Electric Motor Cleaner & Detergent for Cleaning FO & LO filter

Yunisol MC5 has an excellent detergency. Also it has high volatility so it is able to use to cleaning for motor, electrical part, parts of precision machine and FO and LO filters etc.

※This detergent is able to use for the substitute of Yunisol MC2 and Yunisol MF2.

Characteristic

- Appearance : Transparent liquid
- Density : 1.35 g/cm3
- Main ingredient : n-propyl bromide

※This ingredient is useful for the substitute of Aliphatic Organic Chloride such as Trichloroethylene Tetrachloroethylene and Methylene Chloride etc.

Advantage

- It raises up the working efficiency for its high volatility and it does not leave residue.
- It is easily dissolve oils, fats and flux.
- It removes oily sludge clogged in the filter element by its function of penetration.
- It does not come under an organic solvent prevention rule.
- An ozone destruction coefficient and a warming coefficient of Yunisol MC5 is nearly equal zero so, it is a eco-friendly product..

Direction for use

- Cleaning the small parts

・Soak the parts fully in the detergent.

※It has high volatility, so put the cover among soaking and avoid soaking for long time.

※It is more effective to use a Supersonic washing machine together.

- Cleaning the parts of medium and big size

・Cleaning by the cloth wetted with the detergent or spray the detergent on the parts and wipe away.

Safety and handling

- Ventilate the working space enough and avoid breathe the vapor of Yunisol MC5.
- Put the protection devices such as gloves, goggles masks to handle it.
- First aid measures

・When liquid gets into the worker's eyes : Immediately wash with clean water for over 15 minutes.

・When fumes are inhaled into worker's : Immediately move the person to the fresh air space and lay the person down on his side with his head arranged lower than his feet and keep his body warm.

・When liquid gets on worker's skin : Immediately wash liquid away with clean water.

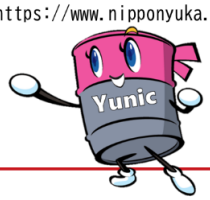
※Ask medical attention depending on the level of injury.

(Please refer to the back side)

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(https://www.nipponyuka.jp/)



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Precaution for use

- As this product is flammable, keep from open flames.
- Please avoid exposing the fumes to flames or objects heated up to high temperature as the fumes could decompose into and generate toxic gas.
- Please be careful not to mix water if not water will cause the detergent becomes corrosive to the metal.
- Before use, please confirm that rubber and resin don't dissolve.
- Dispose the used detergent as industrial waste.

Precaution in storage

- As this product is flammable, keep from open flames.
- Be sure to firmly tighten the cap and store detergent in cool and dry space.

Container

	Wight,kg	Size, (WxDxH,cm)
● 5kg coating inside can （high density poly ethylene laminated coating can）	5.4	10.6x18x24

Related laws and regulations

- UN

  UN Hazard Class 3、 UN No.2344、 UN Packing Group Ⅱ