

P.O. Box 20 06 04 - 42206 Wuppertal / Germany
Brucknerweg 26 · D-42289 Wuppertal / Germany
Fon +49 -0- 202 309995-0 | Fax +49 -0 -202 870884-03 | info@syskem.de

Product Specification The universal cold cleaner D 8 CAS No. : 64742-48-9



Chemical name :	The universal cold cleaner D 8
chemical name :	Cold cleaner based on hydrocarbons
Appearance :	colorless liquid
C chain distribution :	C 10 -C Aromatics
content :	max. 0.5 %, benzene content: max. 5 ppm
Density :	0,770 – 0,815 (15°C)
ADR :	KI 0 Verpackungsgruppe II, (D/E)

Einecs : 918-481-9

CAS No. : 64742-48-9

Other : Flash point min. 61 °C,
Viscosity 40 °C: max. 2 mm²/s

General informations : SysKem Chemie GmbH provides Universal Cold Cleaner D 8 in various packaging sizes and also offers the possibility of refilling them into smaller containers on request.

The quality of the product is regularly monitored and tested in our own laboratory.

Application :

The universal cold cleaner D 8 is a cleaning agent that can be used in various applications. It is a cleaning agent often used to remove grease, oil, dirt and other contaminants from surfaces.

Machine cleaning: Universal Cold Cleaner D 8 can be used in industrial and commercial machinery to remove grease, oil and dirt deposits.

Vehicle cleaning: It can be used to clean vehicles such as cars, trucks, bicycles and other means of transportation. It helps to remove road dirt, grease and oil from engine compartments, car bodies and other parts.

Workshop cleaning: In workshops and garages, Universal Cold Cleaner D 8 can be used to clean tools, workbenches and floors. It is also useful for removing oil and grease stains.

Kitchen cleaning: In commercial kitchens, Universal Cold Cleaner D 8 can be used to remove grease and oil from countertops, stoves, grills and kitchen appliances.

Industrial Cleaning: In industrial facilities, this cleaner can be used to clean machinery, equipment and work areas.

Building Cleaning: It can be used to clean floors, walls and other surfaces in offices, warehouses and public buildings.

Label :

GHS08

Product categories :

performance products,

Version: 2023-10-13 10:51:25

This data is only for your information purposes and does not imply a guarantee for a certain application.

