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TECHNICAL DATA SHEET

H-307

1,1,1,3,5,5,5-Heptamethyltrisiloxane

CAS:1873-88-7

DESCRIPTION

H-307 Reactive Hydrogen of 1,1,1,3,5,5,5-Heptamethyltrisiloxane can connect the high-molecular or low-molecular compound to form a new-style silicone compound.

TYPICAL PROPERTIES

Appearance	Colorless liquid
Purity(GC)	>99%
Molecular Weight	222.5

USES AND APPLICATION

H-307 It can introduce Polyether group, Epoxy group, Amido, Long alkenyl,etc by Hydrosilylation to produce various special organic silicone modified silicone oil, used for individual care, coating industry, Polyurethane Foam, agricultural auxiliary agent, etc.

SAFETY

Before handling, read the Material Safety Data Sheet and container label for safe use, physical and health hazard information.

STORAGE AND SHELF LIFE

After sealing packaging products stored in a cool, dry place , **H-307** has a shelf life of 36 months from date of manufacture.

PACKAGING

H-307 is available in 200L drum and 1000L IBC or others.

LEGAL DISCLAIMER

Hito chemical believes that the information in this technical data sheet is an accurate description of the typical uses of the product. Hito Chemical , however, disclaims any liability for incidental or consequential damages, which may result from the use of the product that

are beyond its control. Therefore, it is the user's responsibility to thoroughly test the product in their particular application to determine its performance, efficacy and safety. Nothing contained herein is to be considered as permission or a recommendation to infringe any patent or any other intellectual property right.



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