

## Asahi Glass ASAHIKLIN AK-225DH Hydrochlorofluorocarbon Solvent

Category : Fluid , Solvent

**Material Notes:**

AK-225DH was developed as a solvent dewatering and drying system to remove water from the surface of various parts and assemblies.

AK-225DH is a mixture of AK-225 and a drying agent to give it rapid water-displacing properties. It is used in specially designed vapor degreaser with all boil sumps. The existing degreaser designed for a mixture of CFC-113 and a drying agent can be used with a few modifications. Information provided by Asahi Glass Company, Inc.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Asahi-Glass-ASAHIKLIN-AK-225DH-Hydrochlorofluorocarbon-Solvent.php](http://www.lookpolymers.com/polymer_Asahi-Glass-ASAHIKLIN-AK-225DH-Hydrochlorofluorocarbon-Solvent.php)

Physical Properties	Metric	English	Comments
Density	1.55 g/cc @Temperature 25.0 °C	0.0560 lb/in <sup>3</sup> @Temperature 77.0 °F	Liquid
Viscosity	0.60 cP @Temperature 25.0 °C	0.60 cP @Temperature 77.0 °F	
Surface Tension	16.3 dynes/cm	16.3 dynes/cm	25°C

Thermal Properties	Metric	English	Comments
Heat of Vaporization	145 J/g	62.3 BTU/lb	b.p.
Melting Point	>= -40.0 °C	>= -40.0 °F	Precipitation temperature of a drying agent
Boiling Point	54.0 °C	129 °F	

Descriptive Properties	Value	Comments
KB Value	31	
Ozone Depletion Potential (CFC-11 = 1.0)	0.033	
Relative Evaporation Rate (ether=100)	90	
Solubility Parameter	6.9	

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