

HiSilicone F2001

General Description

HiSilicone F2001 is a medium or high functionality silicone surfactant, designed to provide excellent foam stability and fine regular cell structure in varied polyether block foam formulations. It also can be used liquid CO₂ foaming.

Advantages

Silicone with medium to high efficiency;

Fine regular cell structure.

Typical Physical Properties

Viscosity at 25°C[mPa.s]	1850~2260
Density at 25°C [g/cm]	1.03±0.07
Flash Point	101 °C
Appearance	Clear Liquid

Storage and package Information

HeJia Chemical recommends that our products be stored in a dry and cool area under appropriate ventilation conditions. Each container should be closed tightly to avoid contamination with moisture or other negative influences, which could change the products' performance in the end use. And it can be stored 12 months at least. 210kgs per steel drum.