

## Technical Data Sheet

Revision Date: 2017-6-10

WHPO\_0005

Name: WANOL F2140P

Version: 3.0

### Application

WANOL F2140P is a polymer polyol. It is suitable to produce high resilient foams, high hardness slabstock foams and mould foams. The foams used WANOL F2140P produced thus have better physical properties.

### Typical Physical Properties

Production	WANOL F2140P	Standard
Appearance	Milky white, pale yellow to dark yellow sticky liquid	Q/0600YPU 039-2017
Viscosity (25°C), mPa·s	≤7000	GB/T 12008.7-2010
Moisture, %	≤0.10	GB/T 22313-2008
OHV, mgKOH/g	19.5-22.5	GB/T 12008.3-2009

### Package(s)

Iron drums, IBC tanks, tank wagons and other suitable packages, if necessary.

### Storage

WANOL F2140P should be stored in an inclosed container produced with steel, aluminum, PE or PP, and nitrogen is suggested to fill in the containers. The temperature of the environment should be maintained below 50°C, and avoid sunlight, water and heating. Above 80°C, a deterioration of the product quality would be caused. Short term warming or cooling of the product to low temperatures does not damage the product. It should however be noted that at low temperatures viscosity increases markedly and this may cause difficulties in processing.

### Shelf Life

Under recommended storage conditions, the shelf life of WANOL F2140P is 12 months since the date of production.

**For more information about safety and environment, please refer to our SDS or contact our customer service center.**

**Version information:**

Release date: November 6, 2015: V 1.0

Revised date: January 20, 2017: revision of V 2.0: corporate update

Revision date: May 10, 2017: revision of V 3.0: company logo changes

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The information provided here is for reference only. The specification will be provided in the quality certificate or in the contract. It is the user's responsibility to test the material and its suitability for a process. We have no control over what another party does with the material and we cannot take any responsibility for another party's action. Nor will we be responsible for any indirect damages while using our products. The user is welcome to contact our customer and technical service center with questions on our products.