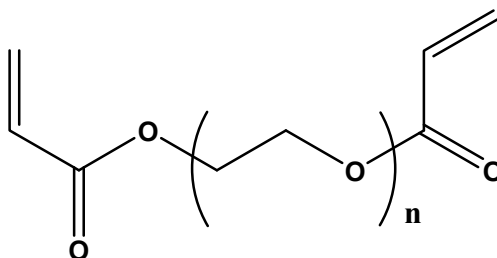


# GM62V60 (PEG600DA)

## DESCRIPTION

GM62V60, polyethylene glycol(A600) diacrylate is a slightly water-soluble functional monomer employed as a crossing agent or a low viscosity hydrophilic reactive diluent.



## FEATURES

1. Good adhesion.
2. Good flexibility.
3. Good weatherability.
4. High crosslink density.

GM62V60-1/2  
Nov., 01, 2015

The information of this product is given in good faith and believed to be reliable. The properties are illustrative only, and are not to be regarded as specifications. The information and/or suggestions are made without warranty since the conditions of the use are beyond our control. Nothing herein shall be construed as a recommendation to use any product in conflict with patents or extending any license under any patents. Buyer must determine the suitability of this product for the intended uses and applications.

## SUGGESTED APPLICATIONS

1. Anaerobic adhesives, elastomers.
2. Coatings, plastisols, sealants.
3. Electronic photo-resists.
4. Photopolymers.

## TYPICAL PROPERTIES

Appearance	Clear Liquid
Color, 25°C, APHA	100 max.
Acid Value, mg KOH/g	0.1 max.
Moisture, %	0.2 max.
Toluene content, %	0.1 max.
Inhibitor, ppm	400 ~ 600
Specific Gravity, 25°C, g/cm <sup>3</sup>	1.11 ~ 1.13
Viscosity, Brookfield, 25°C, cps	80 ~ 120

## STORAGE

1. This product should be kept away from heat source and sunlight to avoid any unwanted polymerization.
2. The storage life under normal condition is twelve months max.

## PACKING/PRODUCT

200 kg / GM62V60-D0

GM62V60-2/2  
Nov., 01, 2015

The information of this product is given in good faith and believed to be reliable. The properties are illustrative only, and are not to be regarded as specifications. The information and/or suggestions are made without warranty since the conditions of the use are beyond our control. Nothing herein shall be construed as a recommendation to use any product in conflict with patents or extending any license under any patents. Buyer must determine the suitability of this product for the intended uses and applications.