



Product Information Bulletin

Terol[®] 352 – Aromatic Polyester Polyol

Description

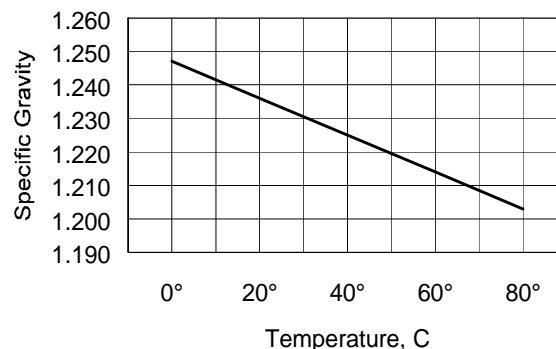
Terol[®] 352 is a modified aromatic polyester polyol.

Application

Terol[®] 352 is recommended for use in PUR spray foam systems. Typically, 30-40% of polyether polyol content can be replaced with Terol[®] 352 without sacrificing foam physicals. Because of high aromatic content, introduction of this polyol in a PUR formulation enhances fire resistance and a reduction in fire retardant level can be realized.

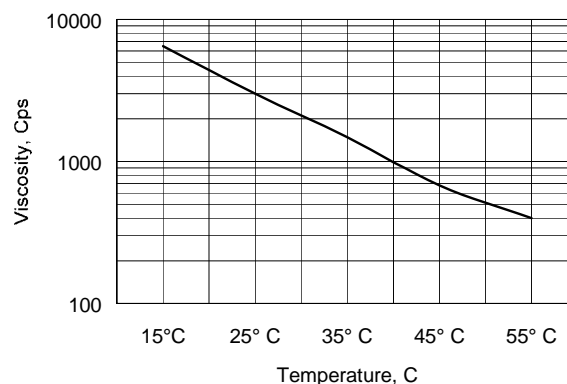
Specifications

OH, mg KOH/g	335-365
Water, % by wt. Max	0.15
Acid No. mg KOH/g	0.5-2.0
Viscosity @ 25°C	2500-3500



Typical Properties

Specific Gravity @ 25°C	1.233
Viscosity @ 25°C	3000
Functionality	2.20
OH, mg KOH/g	350
Equivalent Weight	160.3



Storage and Handling

As with all industrial chemicals, care should be exercised in the handling of this material. In the event of contact with skin or eyes, follow the instructions on our MSDS. Terols should be stored in tightly closed containers. Storage temperatures of 15-50°C are recommended for a shelf life of six months.

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The technical information presented herein is based on actual test results performed by OXID, but should only be used as a guideline of typical chemical and physical properties. Individual conditions of use and application of our products, including any suggested formulations and recommendations, are beyond our control. It is imperative that you test our products to determine to your own satisfaction whether they are suitable for your intended uses and applications.