

Technical Data Sheet Polyol

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Technical Data Sheet Polyol

Technical data sheets: Lupranol 4002/1: 31: 45: 4,550: 25: Highly filled polymer polyol for HLB and HR slabstock foam. Open file: Lupranol 4005/1/SC10: 44: 10: 730: 25: Polymer polyol blend with Lupranol 2072 (KOH polyol) for production of HLB slabstock foam. Open file: Lupranol 4005/1/SC15: 42: 15: 860: 25

Polyols - BASF

Technical Data Sheet. Month 2019 rev Page . 1. of . 2. Pluracol ® 220 - Specialty Polyol - Pluracol 220 polyol is a high molecular weight, primary hydroxyl terminated polyol used in

Technical Data Sheet - BASF Polyurethanes

Technical Content: A nominal 425 molecular weight homopolymer diol. It is a general purpose product used in the manufacture of prepolymers and as a chain extender in elastomers spanning the Shore A, 40-60 range. Typical applications for this product include elastomers, thermal breaks, potting compounds and RIM parts.

VORANOL™ 220-260 Polyol | Dow Inc.

Technical Content: A nominal 425 molecular weight homopolymer diol. It is a general purpose product used in the manufacture of prepolymers and as a chain extender in elastomers spanning the Shore A, 40-60 range. Typical applications for this product include elastomers, thermal breaks, potting compounds and RIM parts.

Polyol Y-7930 Technical Data Sheet

HS Number: 390720 Polyol 3990 is a trifunctional liquid polyol, used as a chemical building block and as crosslinker in polyurethanes.

Polyol 3990 - Perstorp

VORANOL™ 3150 Polyether Polyol is a triol with a nominal molecular weight of 1000, and is specifically designed for viscoelastic slabstock foam applications. VORANOL 3150 Polyether Polyol can be used... Polyurethane Polyols -- VORANOL™ 3943A.

Dow Polyurethanes Foams and Foam Materials Data Sheets ...

Polyether Polyol General Description VORANOL™ 3150 Polyether Polyol is a triol with a nominal molecular weight of 1000, and is specifically designed for viscoelastic slabstock foam applications. VORANOL 3150 Polyether Polyol can be used as the sole polyol in formulations for a wide variety of densities and varying viscoelastic properties.

VORANOL 3150 0106Med

Acclaim® Polyol 4200 is a linear polypropylene ether polyol that is suitable for combination with Desmodur® in the formulation of solvent-free or low-solvent polyurethanes. ... Technical Data Sheet Download. Safety Data Sheet ... Download. Safety Data Sheet No direct download available, please visit www.productsafetyfirst.covestro.com ...

Acclaim® Polyol 4200 | Covestro AG

TECHNICAL DATA SHEET TECNOFOAM G-2050 v.21-07-2018 TECNOFOAM G-2050 - SPRAY POLYURETHANE FOAM (SPF) SYSTEM FOR THERMAL INSULATION(APPLIED DENSITY ±50 KG/M³)

TDS. TECHNICAL DATA SHEET

POLY-A Polyols Amine Terminated Molecular Weight Avg. Total Amine (meq/g)–% Water Max. pH Avg.* Color Max. (APHA) Viscosity @ 25°C (cp) Specific Gravity @ 25°C 27-2000 2000 1.00 -- 0.1 10.8 100 250 0.995 37-5000 5000 0.55 -- 0.1 -- 50 785 1.002 *pH measured in IPA/Water solution at a 10/6 ratio. G = Gardner

OUR POLYOLS PORTFOLIO - Monument Chemical

Polyether polyols are a major component in the production of rigid foams. These foams are typically used in insulation panels, as well as in structural and decorative moulded items. Shell Chemicals companies are among the leading CASE (Coatings, Adhesives, Sealants and Elastomer) polyether polyol suppliers.

Polyols | Shell Global

VORANOL™ Technical Data Sheets. This page has links to all data sheets in MatWeb for the tradename VORANOL™. We have several search tools, listed above, that give you more efficient methods to reach the information that you need. VORANOL™ has 13 material(s) in the MatWeb database. Back to Tradename List. Dow VORANOL™ 4240 Polyether Polyol; Dow VORANOL™ 4701 Polyether Polyol

VORANOL™ Technical Data Sheets

BASF is a leading supplier of basic polyurethane chemicals (MDI, TDI and polyols) to formulators of polyurethane systems and materials. Technical information and safety data sheets can be found at the links below.

Isocyanate and Polyol Products | BASF Polyurethanes

Polyols are alcohols with more than one hydroxyl group and they constitute one of the main raw materials for manufacturing polyurethane Polyurethanes are versatile, modern and safe.

CASE and Polyether Polyol | For foams and other ...

TERRIN™ polyols do not crystallize and exhibit Tg in a range of approximately -60°C to -75°C. Application Cast Polyurethanes. This Technical Data Sheet is intended to illustrate how polyurethane properties can be varied by selecting different combinations of TERRIN™ polyol, chain extender, and, isocyanate.

INVISTA TERRIN™ Polyols

TECHNICAL DATA SHEET HANDI-FOAM® WINDOW & DOOR FOAM SEALANT ... TECHNICAL DATA STANDARD RESULTS Density-Gun foam Density-Straw foam ... hydrofluorocarbon or hydrocarbon blowing agent, and polyol. For polyurethane foam sealants/adhesives: wear protective glasses with side shields or goggles, nitrile gloves, and clothing that protects against ...

TECHNICAL DATA SHEET - HandiFoam®

Closed Cell is a two-component, medium-density, one-to-one-by-volume spray-applied polyurethane foam. To produce Closed Cell, requires the use of an "A" component (ISO) and a blended "B" component (RESIN), which contains ZERO ozone-depleting blowing agents, catalysts, polyols, and fire-retarding materials.

Closed Cell - Carlisle Spray Foam Insulation

Pluracol® Technical Data Sheets This page has links to all data sheets in MatWeb for the tradename Pluracol®. We have several search tools, listed above, that give you more efficient methods to reach the information that you need. Pluracol® has 53 material (s) in the MatWeb database.

Pluracol® Technical Data Sheets

A Brief Note on Safety Data Sheets When you purchase a product from Dow, the corresponding Safety Data Sheet (SDS) will be automatically distributed to you from our corporate distribution system. The SDSs on dow.com are generally the latest versions available for our products and new SDSs are added on an ongoing basis.

SDS Finder - Dow Safety Data Sheets | Dow Inc.

TERRIN™ polyols do not crystallize and exhibit Tg in a range of approximately -60°C to -75°C. Application Viscoelastic Polyurethane Foam This Technical Data Sheet is intended to illustrate how TERRIN™ polyols can be used in