



Technical Data Sheet

DYMALINK® 709

Metallic Monomethacrylate

DESCRIPTION:

Dymalink® 709 is a solid monomethacrylate recommended for use in sulfur cured rubber applications.

PRODUCT HIGHLIGHTS / PERFORMANCE PROPERTIES:

Sulfur curable
Improves reversion
Activates cure
Improves crosslink density
Adhesion
Good tear strength
Good tensile strength

SUGGESTED APPLICATIONS:

Adhesives
Rubber

TYPICAL PHYSICAL AND CHEMICAL PROPERTIES:

Property	Test Method	Value	Unit
Appearance	Visual	White Powder	-
Molecular Weight	TCV Method	167	g/mol
Functionality	TCV Method	1	-

The information contained in this document is believed by Resin Solutions LLC ("Seller") to be true and accurate on the date of issuance. Seller reserves the right to make any changes to the product according to technological progress or further developments. FINAL DETERMINATION OF SUITABILITY AND USE OF ANY PRODUCT FOR PROCESSING, USE, SALE, MARKETING, OR OTHER APPLICATION(S) IS THE SOLE RESPONSIBILITY OF THE BUYER/USER. IN NO EVENT WILL SELLER ASSUME ANY LIABILITY WHATSOEVER FOR THE ACCURACY OR COMPLETENESS OF THE INFORMATION CONTAINED HEREIN OR RELIANCE THERETO. SELLER MAKES NO WARRANTIES OF ANY KIND, EXPRESS OR IMPLIED: (a) REGARDING THE PRODUCT OR THE INFORMATION CONTAINED IN THIS DOCUMENT, INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR PARTICULAR PURPOSE, EVEN IF THAT PURPOSE IS KNOWN TO SELLER; (b) CONCERNING THE SUITABILITY OF THE PRODUCT(S) FOR PROCESSING OR FOR BUYER'S/USER'S INTENDED USE, PROCESSING, APPLICATION, SALE, OR MARKETING; and (c) REGARDING ANY TECHNICAL SUPPORT, ANY PROPRIETARY INFORMATION PROVIDED, OR THE RESULTS THAT MIGHT BE OBTAINED FROM TECHNICAL SUPPORT. ALTERATION OF THIS DOCUMENT IS STRICTLY PROHIBITED. BUYER HEREBY AGREES THAT: (i) BUYER HAS HAD A REASONABLE OPPORTUNITY TO INSPECT THE PRODUCT; (ii) BUYER IS AWARE OF THE DISCLAIMER SET FORTH; AND (iii) BUYER IS ACCEPTING DELIVERY OF THE PRODUCT AS-IS AND WITH ALL FAULTS. For further information please contact your local sales representative at the notice information below: RESIN SOLUTIONS LLC 665 Stockton Drive, Suite 100, Exton, Pennsylvania 19341, United States of America Email - Info@ResinSolutions.com Phone - +1-484-284-8998