

TECHNICAL DATA SHEET



Magic of Additive...

MAA DURGA POLYCHEM

We Understands Your Needs...

MDPC-ONE PACK WIRE & CABLE STABILIZER

Product Information

MDPC 1009 is manufactured from a high quality stearic acid in a tightly controlled production operation that guarantees product uniformity. The result is a pure white colour with consistent properties.

- High performance.
- No odour during processing and in the final product.
- Cost efficient.
- Quality controlled.

TYPICAL PROPERTIES

Description	Specifications
Physical Form	Fine White Powder
Lead Content as PbO	65 %
Bulk Density	775 gm/l
Free Fatty Acid	0.5% max.
Moisture (105 + 1°c. @ 1 Hour)	0.5% max.
Sieve Analysis (pass thru 250 mesh)	97%

TECHNICAL DATA SHEET

RECOMMENDATIONS FOR APPLICATION

MDPC 1009 characteristics of Lead stabilised materials they are widely used in many flexible and rigid PVC applications. This type of stabilising system can give products which have a high degree of clarity, good mechanical and electrical properties, excellent organoleptic properties and good outdoor weatherability. As a result, Lead stabilisers have been incorporated and established in a wide range of applications.

EASY HANDLING

Eliminates bridging or caking while facilitating use in any type of packaging, bulk handling or conveying system.

DOSAGE

Wires/cables – 1 – 1.5 phr

PACKAGING:

25 Kg. Bag

No warranty, expressed or implied, or merchantability, fitness for a particular purpose or otherwise is made, except that the products herein discussed comply with the chemical description on the labels. Buyer assumes risks of the use, storage and handling. Hummel shall not be liable for any incidental or consequential damages arising directly or indirectly in connection with the purchase, use, storage or handling of this product. The information contained herein is, to the best of our knowledge, true and accurate. However, all recommendation or suggestions are made without guarantee, since the conditions of use are beyond our control. We disclaim any liability incurred in connection with the use of these data or suggestions. This information is not to be taken as a license to operate under, or a recommendation to infringe any patent (s).

R157, Street No. : 14A, Swatantra Nagar, Narela, Delhi-110040, India

Phone no. : +91 9811941073, +91 9811941076

E-mail ID: info@maadurgapolychem.com

E-mail ID: maadurgapolychem@rediffmail.com

Website: www.maadurgapolychem.com