

WESTCO™ HMMM-72% DLD-C Resin
72% Hexa (methoxymethyl) melamine on an inert carrier
CAS# 3089-11-0

Technical Data:

WESTCO™ HMMM-72% DLD is a hexa (methoxymethyl) melamine resin on an inert carrier. It is used as a crosslinking agent with resorcinol or a novolak resin and as an adhesion promoter in rubber compounds with a variety of substrates. It is recommended as a replacement for hexamethylene-tetramine due to lower toxicity and less effect on scorch times.

Specification

Color	White
Form	Free Flowing Powder
*Moisture	4.5% Max.
*Ash	26 – 28%
*Active content	72% Min.

***Values reported on Certificate of Analysis**

Packaging
25KG bag with a poly liner

Storage & Shelf Life
Store in original packaging away from direct light and moisture
within a temperature range of 40F – 90F
Shelf Life: 24 months from date of manufacture

Revised 01/2016

The technical information and suggestions for use contained herein are believed to be reliable, but they are not to be construed as warranties and no patent liability can be assumed.