

# ETHACRYL™ DM

Powder PolyCarboxylate ether for concrete admixtures

## TYPICAL CHARACTERISTICS

Nature	<b>PolyCarboxylate Ether</b>
Appearance	<b>White to light brown free flowing powder</b>
Water content	<b>&lt;5</b>
pH	<b>7 at 10% solution</b>
Bulk density	<b>450-650</b>

## DESCRIPTION

Ethacryl™ DM is a very efficient superplasticizer in flowable powder form dedicated to dry mortar or dry mix applications. It shows all the properties of the Ethacryl™ range and is easy to handle, no dust and fast soluble. It's particularly suitable for self leveling mortars, screeds, industrial flooring, tiles adhesives and all dry concrete applications. It provides water reduction to plastic and fluid mortar, high early strength and self-leveling and self-compacting behaviors.

## RECOMMENDED ADDITION LEVEL

0.05 to 1.00% in relation to weight of binder

## STANDARD PACKAGING

Other packaging may be available upon request

- 25 Kg Bag
- Big Bag

## HANDLING & STORAGE

The product should be protected from the effects of weathering and stored between 10 and 30°C. Keep the product in a dry area, close the bag after usage and use the complete bag rapidly. In these conditions, this product should be used within 6 months from delivery.

## HEALTH AND ENVIRONMENTAL DATA

For safe handling please refer to the Safety Data Sheet. For more information about health and environmental data, please contact us.

## MARKET

- Building & Construction**
- Construction Materials
  - Mortar

## KEY BENEFITS

- **Foam control additives** **No**
- **Form** **Free flowing powder**
- **Workability** ●●●●●
- **Early strength** ●●●●●
- **Water reduction** ●●●●●