

## DESCRIPTION

Miton 240 is a modified polymer dispersed in an aqueous medium, containing special additives. It is a milky white liquid which is ready for use with most Portland cement mixtures, stucco bond either as an interface or an admixture.

When properly mixed or applied, Miton 240 forms an integral bond between the old and new concrete surface which is stronger than the original concrete.

## STUCCO

Because of Miton 240 Stucco-Bond can have superior bonding strength and water repellent abilities. Apply it to the surface to be primed and then apply the base stucco to the tacky surface. Miton 240 can be used concentrated or diluted.

## USE

Ideal as an additive or as an interfacing agent for all interior applications of concrete, masonry and stucco. Miton 240 provides a superior finish and improves resiliency.

Used for patching and resurfacing of all structures masonry buildings, side walks, slabs, highway and bridge deck repairs.

## SURFACE PREPARATION

All surfaces must be structurally sound and clean from loose material and contaminants. Thoroughly clean surface (chipping or sandblasting is recommended) and etch surface with 50% solution of Miton 177. (Caution: wear goggles, gloves and rubber boots). Saturate with water and remove excess by squeegee or other means. If doubt persists that concrete surface is still acidic, wash further with a diluted solution of 5% sodium bicarbonate, flush and remove excess water.

## APPLICATION

Apply with a brush, sponge, paint pad or squeegee. Allow to dry 3 to 4 hours until tacky and then apply stucco or coating.

Apply Miton 240 full strength with brush (or can be diluted with water - 1 part water to 1 part Miton 240).

Warning: Protect from frost at all times. Store above 10°C.

## SHELF LIFE

1 year from date of manufacture. Store above 4°C

The information and recommendations provided in the document are given in good faith with an understanding that it is provided based on Canadian Construction Products experience with the product, handled and cared for under normal conditions, and used within the shelf life of the product. No warranty of its suitability for any particular purpose is provided due to variability of site conditions during installation. No liability arising from a legal relationship shall be incurred by Canadian Construction Products from the product information provided, recommendations, or any other advice offered. Please check ccpcanada.com for the most recent product information or request a copy from our offices.



## LIMITATIONS

Do not apply immediately after rain. Surface must be dry for 24 hours. Do not freeze.

## COVERAGE

Depending on surface conditions:

Porous surfaces	100 - 200 sq.ft. per gallon.
Smooth surfaces	200 - 300 sq.ft. per gallon.

## PACKAGING

18.9 litre (5 gallon) pails.

## PRECAUTIONS

Contains petroleum distillates.  
Keep out of reach of children.  
Keep away from heat and open flame.  
Provide proper ventilation for storage and application.  
Follow proper trade application practises.  
Protect eyes and skin. In case of contact, flush thoroughly with clean water for 15 minutes. Harmful or fatal if swallowed.  
Do not breathe vapours.

*Refer to MSDS for additional handling and care information.*

## FOR INDUSTRIAL USE ONLY



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