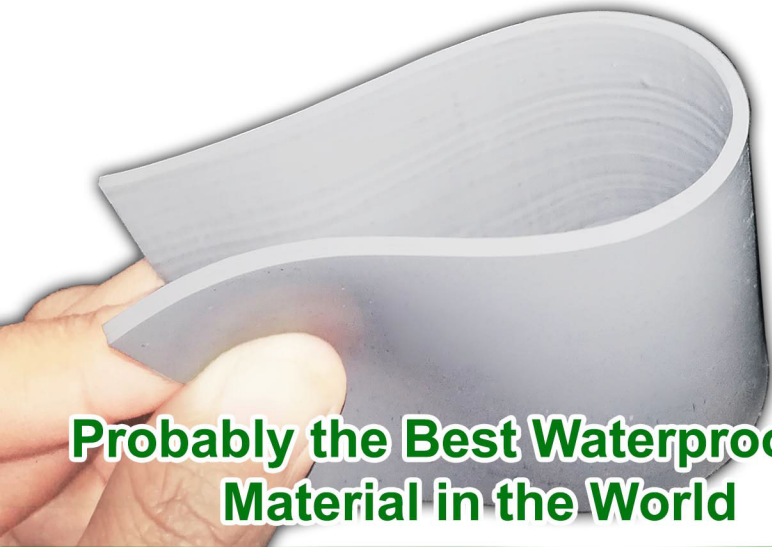


RUBBER COAT™



100% WATERPROOF RUBBERIZED WALL MEMBRANE



Probably the Best Waterproofing Material in the World

In Partnership with The World's Leading Chemical Company



100% Waterproof



Superior Flexibility and Elongation



Tough & Durable Dries in 30mins or less



Easy to Apply by Brush or Roller



RUBBER COAT™

100% WATERPROOF

RUBBERIZED WALL MEMBRANE

DESCRIPTION

RUBBERCOAT WM is a one component, self vulcanizing water based synthetic rubberized waterproofing wall mastic designed for waterproofing walls like firewall, drywall, partition wall, building wall and any exterior walls.

Developed with the world's leading chemical company - its advanced polymer technology gives **RUBBERCOAT WM** superior flexibility and elongation. Displaying outstanding waterproofing features with very low water vapor transmission properties and the ability to withstand permanent wet conditions without re-emulsification of the cured mastic.

FEATURES AND BENEFITS

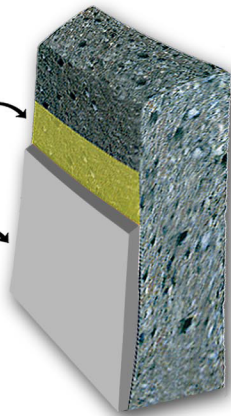
- **Water Based** - free from solvents, non toxic and non flammable
- **Outstanding Waterproofing Ability** - can be used on permanently wet areas
- **Superior Flexibility and Elongation** - accommodates normal building substrate movement
- **Fast Project Turn-Around** - dries in 30 minutes or less, saves on labor cost
- **Tough, Durable and Excellent Adhesion** - high tensile strength seamless mastic
- **Excellent Vapor Barrier** - very low water vapor transmission properties
- **Easy to Apply** - by brush, roller or spray
- **Low Odor and Environmentally Safe** - free from dangerous fumes and ROHS Certified

SURFACE PREPARATION

- Surface must be clean, dry, and stable and free from dust, dirt, oil, grease and other contaminants that will impede on adhesion of waterproofing.
- Repair any imperfections and fill cracks, holes and nail heads with an exterior filler or repair mortar
- Treat any fungus (mold and mildew) growth areas

Prime-R™
Clear Concrete
Primer and Sealer

RUBBER COAT™
100% WATERPROOF
RUBBERIZED WALL MEMBRANE



COMPOSITION:

SBR Rubber Hybrid Polymer
Polysiloxane Copolymer
Polyurethane Polymer
Functional Fillers

APPLICATIONS

- Exterior walls
- Concrete & Masonry surfaces
- Bricks & Stucco
- Hollow Blocks
- Fire wall & Partition wall
- Drywall & Fiber Cement Boards
- Primed Wood & Metal Surfaces



- COLOR:** Light Gray
- PACKAGING:** 4 liters, 16 liters
- APPLICATION:** Brush, Roller or Spray
- COVERAGE:** **4 liters** - 16.0 sq.m @ 0.25mm. wet film thickness / coat
16 liters - 64.0 sq.m. @ 0.25mm. wet film thickness / coat
- DRYING TIME:** 30 mins. @ 30°C - touch dry
1 hour @ 30°C - recoat
8 hours @ 30°C- dry through
- ELONGATION:** 327% (Max)
- CLEANUP:** Clean up excess with water and soap solution while wet.

 **CAMPBRIDGE**
PAINTS
The Waterproofing Company

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DISCLAIMER: The product information and application details given by the company and its agents has been provided in good faith and meant to serve only as a general guideline during usage. Users are advised to carry out tests and take trials to ensure on the suitability of products meeting their requirement prior to full scale usage of our products. Since the correct identification of the problems, quality of other materials used and the on-site workmanship are factors beyond our control, there are no expressed or implied guarantee/warranty as to the results obtained. The company does not assume any liability or consequential damage for unsatisfactory results, arising from the use of our products.