

COTE-L

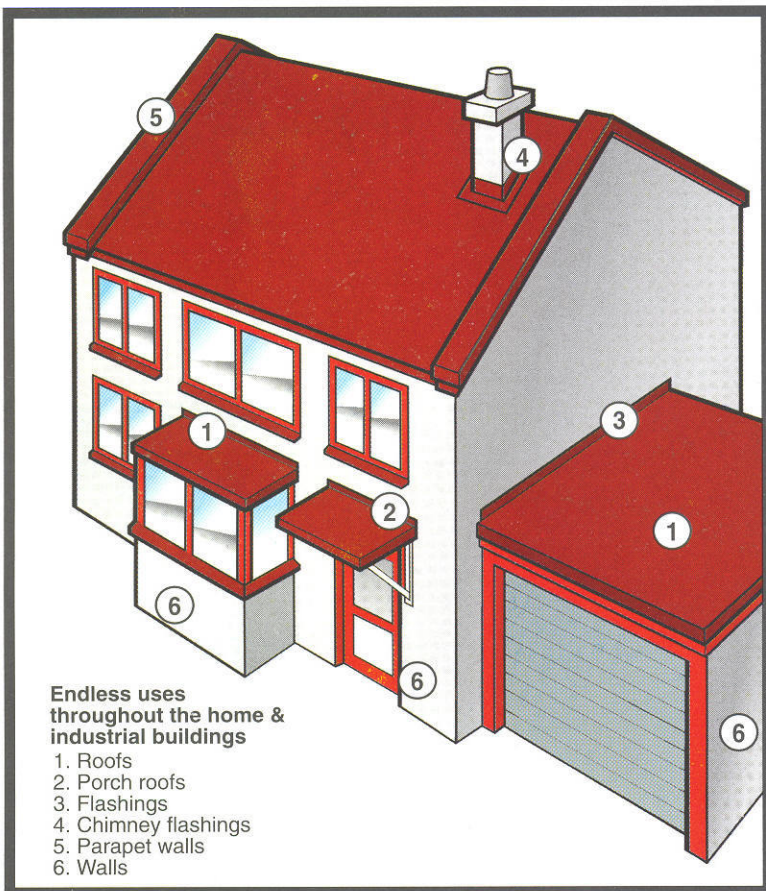


DRENCHCOTE™

WATERPROOFING COATING

FOR ROOFS, PARAPETS, FLASHINGS, SHINGLES & WALLS

ONE PART, ATTRACTIVE, TOTALLY FLEXIBLE, DURABLE, WATER-BASED ACRYLIC WATERPROOFING FOR PROFESSIONALS AND DO-IT-YOURSELFERS



Endless uses throughout the home & industrial buildings

1. Roofs
2. Porch roofs
3. Flashings
4. Chimney flashings
5. Parapet walls
6. Walls

BONDS TO CONCRETE, WOOD, METAL AND ALMOST ALL OTHER SURFACES

- U.V. RESISTANT
- CHEMICAL RESISTANT
- ANTI-FUNGAL
- EXCELLENT ADHESION

FOR ALL SURFACES:

Remove existing waterproofing system if integrity is **FAULTY**. Sound, preexisting waterproofing system need not be removed. A small test for adhesion is recommended. If porous, prime with **DRENCHCOTE™** diluted with 20% water. On bare metal, where there is no rust prevention, an anti-rust primer is indicated.

APPLICATION METHOD:

brush or roller

ROOFS & PARAPETS:

Use with **DURAMESH™**

Follow instructions 1 - 4 (overleaf) for trouble-free application and long life

SHINGLES: No **DURAMESH™** is required.

WALLS:

- Apply 2 thick coats (30 mils/coat) of **DRENCHCOTE™**. One gallon will cover approximately 20 square feet.
- For hairline cracks, after application of first coat of **DRENCHCOTE™**, cover with thin mesh (0.2 oz./sq. ft.) and immerse thoroughly into first coat. Cover with second coat, as above. It is not necessary to use mesh on wall surfaces except when needed over hairline cracks. Allow to dry thoroughly between each coat.

CRUMBLY EXTERIOR WALLS:

- Remove loose material.
- Dilute **DRENCHCOTE™** with 20% water.
- Apply first coat.
- Allow to dry thoroughly.
- Apply 2 coats of **DRENCHCOTE™** (full strength).
- Allow to dry fully after each coat.

RAW BRICK WALLS:

- Should be primed with masonry paint or 20% diluted **DRENCHCOTE™**

PREVIOUSLY PAINTED WALLS:

- Should be sound, clean and dry.

CONCRETE WALLS:

- Clean as thoroughly as possible. The substrate needs to be sound, dry and free of loose dirt and dust.

OPTIONAL:

- (1) **DRENCHCOTE™** can be overcoated with exterior paint if desired.
- (2) Vertical walls can be reinforced by using a thin mesh (0.2 ounces per square foot) on the entire wall.

Use with Duramesh
see instructions