



An ISO 9001 : 2000 Company

MANUFACTURER OF CONSTRUCTION CHEMICALS

SETPOLYCOAT M

PRODUCT DATA SHEET

ACRYLIC POLYMER BASED CEMENTITIOUS COATING FOR WATER PROOFING.

DESCRIPTION:

Setpolycoat M is an acrylic polymer based Cementitious coating and when used as recommended, combines with cement and fine sand to form an impermeable coating by blocking the capillaries and pores of the substrate of concrete. It is resistant to UV rays.

USES:

Setpolycoat M is recommended for use in all structures that are required to be waterproofed and protected against the ingress of moisture, like Basements, Water tanks, Swimming pools, Retaining Walls, Bridge walls, Tunnels, Sewage tanks, Reservoirs, Dams, Dock gates etc.

ADVANTAGES:

- Excellent adhesion to most building material.
- Low permeability makes mortar or concrete waterproof.
- Imparts chemical resistance to substrate.
- Reduces or prevents salt penetration into concrete.



APPLICATION:

Substrate must be sound, clean free from loose particles or laticence and preferably is wire brushed. Cracks must be treated first depending on the type of crack. The prepared surface must be thoroughly wetted with water for absorption and excess water to be removed. Mortar paste to be used to fill and level the depression.

Mix information	Slurry coat (Mix No. 1)	Mortar base coat (Mix No. 2)	Repair Mortar
Set Polycoat M	1	1	1
Cement	2	2	2
Fine Sand	-	2	3
Consumption	400 to 700 gm/sq.m Coat	600 to 700 ...	355 gm/lit Mortar

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