

# Vetonit PCM

Saveto plaster accessories - plaster corner mesh lath

## Uses

- At inside corner joints with dissimilar material base.

## Product Description

Vetonit PCM is a galvanized steel jointless mesh bent lengthwise in the center used inside corner joints with dissimilar material base. Vetonit PCM is designed to prevent cracking in the plaster.

## Advantages

- Easy to apply.
- High impact resistance.
- Overcomes movement tolerances in plaster expansion.

## Standards Compliance

- ACI: 524R-08 (Building Code Requirements for Masonry Structures).

## Usage Instructions

### Application

Fix Vetonit PCM corner mesh lath by using Premix Plaster S, Vetonit Render, or any suitable mechanical fixing at a maximum center spaces of 600mm.

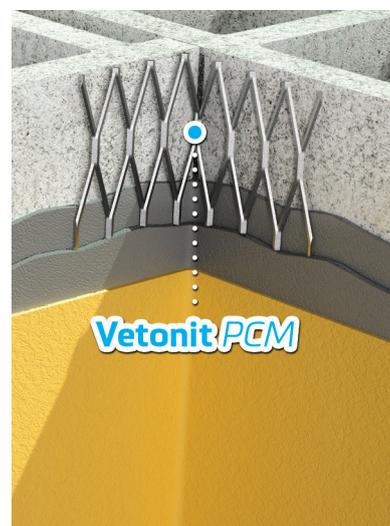
Vetonit PCM may be wire tied to the face of metal lathing backgrounds. Use tinsnips or shears to cut angle beads to the desired size.

When jointing control joint beads use a dowel inserted in the nose to ensure continuity and alignment.

To get a sharp neat corner finish, avoid damaging the beads when troweling plaster or render.

## Packaging

Vetonit PCM	Wings Width (mm)	Length (m)	QTY/ Box
Vetonit PCM503	50X50	3	50
Vetonit PCM703	70X70	3	50



## Additional Information

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- Concrete Repairs, Grouts and Enhancement.
- Flooring and Coating Systems.
- Wall & Facade Systems.
- Sealants and Joints.
- Renders & Finishes.
- Plasters & Masonry.
- Tiling Systems.
- Primers & Ancillary Products.
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