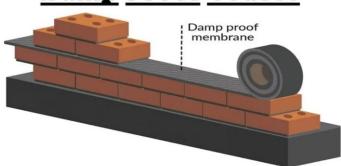
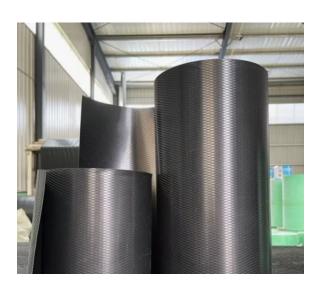




Details

Damp Proof Course





Ankit Polymers Damp Proof Course Sheets are high-performance Polyethylene-based moisture barriers engineered to prevent the ingress and migration of moisture within building structures. Designed as a concealed flashing and damp-proof course, these sheets act as a durable, impervious layer ideal for use in critical moisture-sensitive areas.

Our DPC sheets feature double-sided textured surfaces for enhanced grip and anti-skid properties, ensuring secure placement during installation and superior bonding with mortar or concrete. Manufactured with a standard thickness of 0.8 mm, they are robust yet flexible, allowing easy handling on-site.

Available Widths:

90 mm, 110 mm, 230 mm, 300 mm, 400 mm, 500 mm, 600 mm



Standard Roll Length: 50 meters

These sheets are approved for use as separation barriers between timber, wood-based panels, and metal elements from concrete, brick, or masonry surfaces. They are also used as flashing components in masonry veneer construction. Ankit Polymers DPC sheets comply with international damp-proofing standards and are ideal for both residential and commercial construction applications.

Applications Include:

Wall and door base protection Roof junction sealing Under sill and threshold damp barriers Flashing in cavity masonry systems





Choose Ankit Polymers for reliable, long-lasting damp-proofing solutions engineered to perform in diverse construction environments.



DAMP PROOF COURSE SHEETS CATALOGUE

Premium Moisture Barrier Sheets for Modern Construction

COMPANY OVERVIEW

Ankit Polymers is a leading manufacturer of advanced polymer-based construction protection systems. Under our flagship brand ELASTPRO, we produce certified, high-performance products that comply with the highest industry standards. Our DPC (Damp Proof Course) Sheets are one of our most trusted and widely used solutions across India and abroad.

PRODUCT OVERVIEW

Ankit Polymers is a leading manufacturer of advanced polymer-based construction protection systems. Under our flagship brand ELASTPRO, we produce certified, high-performance products that comply with the highest industry standards. Our DPC (Damp Proof Course) Sheets are one of our most trusted and widely used solutions across India and abroad.

KEY FEATURES:

Double-sided diamond texture with anti-skid finish 0.8 mm standard thickness for strength and flexibility Long-lasting moisture resistance Tear-resistant and puncture-proof UV-stabilized for outdoor use

AVAILABLE SIZES

Widths: 90 mm, 110 mm, 230 mm, 300 mm, 400 mm, 500 mm, 600 mm

Roll Length: 50 meters

TYPICAL APPLICATION AREAS

Brick and block wall foundations
Masonry veneer flashing
Wall/door/roof junction sealing
Separation barrier between timber/metal and concrete/masonry
Cavity wall protection

INSTALLATION ADVANTAGES

Lightweight and easy to handle
Easy to cut and align during construction
Compatible with most mortars and adhesives
Meets international standards: NZBC E2/AS2 and NZS 4229 equivalent

WHY CHOOSE ANKIT POLYMERS?

In-house manufacturing with third-party certifications ISO 9001:2015 certified facility
Supplied to major infrastructure and real estate projects
Proven performance in extreme Indian weather conditions







ELASTPRO™ - Engineered to Seal. Built to Last.

Ankit Polymers