



FAP

Trust with strong bond

Manufacturers & Distributors of

Construction Chemicals

Formula-3 Adhesives Products,

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FAP CERMOFIX (Grey/White) 25 KG / 20 KG

**HIGH PERFORMANCE POLYMER -
MODIFIED TILE ADHESIVE**

CERMOFIX is a High performance polymer modified cementitious Tile adhesive for thin or thick bed fixing of ceramic wall and floor tiles, quarry/sand stones, marble in both internal and external condition. FAP CERMOFIX gives you better adhesion, better coverage, and confidence that you are using the right product for the job.

FAP TILE FIX (Grey/White) 25 KG / 20 KG

POLYMER MODIFIED TILE ADHESIVE

FAP TILEFIX is a general purpose polymer modified cementitious Tile Adhesive for fixing ceramic tiles internal and external condition.

FAP MARBOFLEX 20 KG

**ADHESIVE FOR MARBLES / GRANITE /
NATURAL STONE**

MARBOFLEX is polymer modified cement based adhesive, especially formulated for fixing of marble, granite & natural stone on walls & floors. MARBOFLEX is suitable for application on common substrates such as concrete, brickworks, screeds, and Gypsum Boards and Plywood etc.

FAP TILE PASTE 5 KG / 25 KG

READY TO USE ACRYLIC BASED TILE ADHESIVE

FAP TILE PASTE can be used for fixing ceramic tiles in bathrooms, kitchens, toilets, floorboards, etc. It can also be used as an adhesive compound for fixing polystyrene tiles.

FAP TILE JOINT 5 KG / 20 KG

POLYMER MODIFIED WATERPROOF JOINT FILLER

FAP TILE JOINT is a fine powder to be mixed with water to obtain a smooth creamy paste for grouting of tiles/Granites/Marbles. It constitutes a water resistant non shrink finish up to 4 mm wide.

FAP FILLER 1 KG / 5 KG / 20 KG

CEMENTITIOUS CRACK REPAIRS

FAP FILLER is a chemically modified cementitious powder designed for filling cracks up to 3 mm for internal and external areas which develops early strength and excellent bonding.

FAP SBR LATEX 5 L / 20 L

MULTI-PURPOSE ADMIXTURE & BONDING AGENT

FAP SBR LATEX is styrene butadiene latex supplied as a ready to use bonding agent in liquid consistency. It is used for repair of spalled concrete-floor, columns, beams, slabs & waterproofing of toilets and bathrooms, small terraces etc. As it bonds strongly to old & new concrete and plasters. It reduces shrinkage, prevents cracking, dust pick up & improves abrasion resistance.

FAP PVA BOND 50 5 L / 20 L

**MULTI-PURPOSE ADHESIVE, SURFACE SEALER,
BONDING AGENT & PRIMER**

FAP PVA-BOND 50 is a multi purpose bonding agent used as surface sealer, bonding agent, admixture for cement and mortars. This provides an excellent bond for internal render, floor toppings, repair concrete, plaster, etc

FAP CERMOLATEX 5 L / 20 L

**MULTI USE WATER RESISTANT LATEX
ADDITIVE FOR CEMENTITIOUS MORTAR**

FAP CERMOLATEX is a specially formulated latex additive for use with portland cement to form high strength for the installation of all types of ceramic, mosaics, quarry & Marble tiles. It is also suitable for producing modified tile grouts, renders & primer coats. FAP CERMOLATEX is a synthetic emulsion containing fungicides and hydrophilic additives.

FAP ACROCOTE 20 KG SET

**FLEXIBLE CEMENTITIOUS WATER -
PROOF COATING**

ACROCOTE is a two part acrylic polymer modified elastomeric water proof membrane which consists of Acrocote powder and Acrocote acrylic emulsion. Acrocote can simply be applied by a stiff brush, or trowel to obtain the desired thickness. Acrocote provides a seamless, waterproof coating suitable for use in water tanks, reservoirs, swimming pools, roofs and to ensure water tightness.

FAP AQUAPROOF-100 20 KG

ACRYLIC BASED WATERPROOF COATING

AQUAPROOF 100 is a specially formulated acrylic based single pack, high quality, elastomeric waterproof coating. It has outstanding durability, resistance to weathering and a very high degree of flexibility.

FAP COTE BE 15 L / 150 L / 200 L

WATER BASED BITUMEN EMULSION

FAPCOTE BE is a solvent free, non-fibrated bitumen emulsion coating of brushing consistency which dries to give a firm, flexible, waterproofing and protective membrane. FAP COTE BE is suitable for the treatment of concrete, asbestos, metal, roofing felt and other similar roofing surfaces whether flat, sloping or vertical.

FAP GUARD SB 15 L / 150 L / 200 L

SOLVENT BASED BITUMEN PAINT

FAP GUARD SB is a high quality general purpose fast drying solvent based bitumen paint gives a black coating when dries. It provides an effective waterproof and corrosion resistant protective coating for concrete, steel, iron, brickworks and stone etc.

FAP GYPSUM JOINT COMPOUND 5 KG / 28KG

**MULTIPURPOSE ACRYLIC PUTTY FOR -
GYPSUM AND VARIOUS SURFACES**

FAP GYPSUM JOINT COMPOUND is a high viscous water base putty on based special type emulsion & modifiers. It is suitable for both horizontal & vertical gypsum surfaces. Recommended to use for filling holes and leveling gypsum surfaces for interior applications, after proper surface preparation.

FAP STUCCO PUTTY 5 KG / 28 KG

ACRYLIC BASED WALL PUTTY

FAP STUCCO PUTTY is a styrene-acrylic copolymer based high solid putty, with graded filler; it is a homogeneous, thick paste having excellent body filling and very coverage. FAP STUCCO PUTTY has very fast and excellent sandability with very good recoatability.

FAP PVA PRIMER 1 USG / 5 USG

GENERAL PURPOSE PRIMER FOR MASONRY WORK

FAP PVA PRIMER for masonry is a water-based, fast-drying primer and sealer formulated for use on new dry-wall. It can be applied with a brush or roller on properly prepared new or previously painted drywall, concrete block and brick. It has excellent adhesion and moderate alkali resistance to the surfaces. It is a general-purpose primer sealer for masonry works.

FAP EMULSION PLUS 1 USG / 5 USG

ACRYLIC BASED EMULSION PAINT

FAP EMULSION PLUS is water based paints based on high quality copolymer and acrylic emulsion contains pigments, extenders, anti-fungal and antibacterial additives.

FAP SHUTTERING OIL 20 L / 200 L

OIL BASED RELEASE AGENT

FAP SHUTTERING OIL is a chemically active release agent that is suitable for application to mould and shutter faces prior to casting concrete in order to obtain a clean release. The alkali reactive chemicals promote a water-repellent interface which protects both steel and timber formwork whilst ensuring the resultant concrete has a smooth, hard, uniform finish with reduced incidence of blowholes.



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