

FP COAT (EPOXY)

DESCRIPTION:

A two component high build epoxy coating with good resistance against chemicals. Its high strength, durability and overall performance are unsurpassed by any other painting system. Good flexibility ensures firm grip on metal surfaces even during vibration where most other coating systems crack.

PRINCIPAL USES:

Developed for quality coating of metal surfaces, wood, concrete, where abrasion and chemical resistance are desired. Recommended for industrial plants, pipings, machinery such as pump externals, valves and other equipments which face corrosion problems as well as undergo vibrational stresses.

FEATURES AND BENEFITS:

- Watertight-It dries to a very hard film that serves as a watertight finish
- Abrasion resistance - It has good abrasion resistance.
- Excellent resistance to stains, solvents and most chemicals. It is also a highly durable finish for industrial plants because of its strong resistance to chemical attacks, pollution and corrosive industrial environments.

COLORS : A variety of colours available.

APPLICATION : By brush.

COVERAGE : 4-5 sq. mtrs. per Kg. mix

MANUFACTURED BY :

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