



FLOORICKSTM
CHEMICAL PVT LTD



FLOORICKS CHEMICALS PVT.LTD

AN ISO 14001 : 2015 CERTIFIED COMPANY

**Mfg Of Epoxy / Pu Floor Coating, Sealants,
Waterproofing Chemicals &
Construction Chemicals.**

German Technology

About Us

FLOORICKS CHEMICALS PVT.LTD. is a company having a commitment to highest standards of quality and economic solutions for its customers. The company has been promoted by a team of technocrats having an average of 15 years in the field of EPOXY FLOOR COATING, paints, sealants, construction chemicals manufacturing and application. Now **“FLOORICKS CHEMICALS PVT.LTD., Pune”** have become one of the prominent manufacturers and suppliers of a broad array of Construction chemicals. Processed using premium quality ingredients, procured from our trusted vendors of the market.



APPLAST (CONCRETE ADMIXTURES)

Admixtures are added in order to reduce the water by reducing w/c ratio in a mixture or to slow/fast the properties of a concrete mixture. Concrete admixtures increase the plasticity or fluidity of the concrete material. Some admixtures are added to concrete mixtures to improve work ability of concrete.

Product Name	Description	Uses	Packaging	Dosage/Yeild/Coverage
Applast sd110	Water Reducing Plasticizer For Concrete.	Low grades concrete, Precast concrete, In concrete brick & block manufacture.	250 kg drum	0.4 to 1.5 kg/100 kg of cement (as per site requirements)
Applast Superflow	High Range Water Reducing Super plasticizers for precast concrete	Precast concrete, Pre-stressed Concrete, Ready Mix Concrete For Higher grades, Pumpable concrete.	250 kg drum	0.4 to 1.5 kg/100 kg of cement (as per site requirements)
Applast CUR (WB)	Concrete Curing Compound is a liquid curing agent for curing freshly poured cement based surfaces, especially industrial concrete floors.	Precast concrete, Pre-stressed Concrete, Ready Mix Concrete For Higher grades, Pumpable concrete.	250 kg drum	0.4 to 1.5 kg/100 kg of cement (as per site requirements)
Applast SNF2	High Range water Reducing and Retarding Super plasticiser for Higher Grades Concrete	Low grades concrete, Precast concrete, In concrete brick & block manufacture.	250 kg drum	0.4 to 1.5 kg/100 kg of cement (as per site requirements)
Applast PCH 100	PC-Base High Range Water Reducing and Retarding super plasticiser	Precast concrete, Pre-stressed Concrete, Ready Mix Concrete for Higher grades, Pumpable concrete.	250 kg drum	0.4 to 1.5 kg/100 kg of cement (as per site requirements)
Applast PCM 200	PC-Base Mid Range Water Reducing and Retarding super plasticiser	Precast concrete, Pre-stressed Concrete, Ready Mix Concrete for Higher grades, Pumpable concrete.	250 kg drum	0.4 to 1.5 kg/100 kg of cement (as per site requirements)
Applast PCL 300	PC-Base Low Range Water Reducing and Retarding super plasticiser	Precast concrete, Pre-stressed Concrete, Ready Mix Concrete for Higher grades, Pumpable concrete.	250 kg drum	0.4 to 1.5 kg/100 kg of cement (as per site requirements)
Applast LW	Integral Liquid waterproofing Admixture For concrete & cement mortar	It is used for waterproofing of concrete and sand-cement mortar used in basements, roof slabs, water retaining structures, external plastering, Bathrooms and balconies etc.	250 kg drum	200 ml / 50 kg cement Bag

APBOND

SEALANTS AND GROUTS - ADHESIVES

sealant are used for sealing horizontal & structural expansion joints in structure.
grouts are used for cavities or voids between bricks, tiles or frames,

Product Name	Description	Uses	Packaging	Dosage/Yield/Coverage
Apbond 625G	Two Parts-polysulphide sealant-Gun grade	Sealing horizontal & structural expansion-Joints in most civil engineering structures like high rise building, roof terraces, basement, Structural floor joints, parapet wall & ceilings. Internal & external wall claddings. Sealing of joints of water retaining structures such as Reservoirs, Dam, Canals and Culverts.	4kg	$L = \frac{\text{vol of sealant ml}}{W(\text{mm}) \times D(\text{mm})}$ L= Length in Rmtr W= Width (mm) D= Depth (mm)
Apbond 625P	Two Parts-polysulphide sealant-Pour grade conforms to BS 5212:1990	For sealing and maintenance of horizontal joints in-Aircraft fuelling areas, Oil terminals, Garage forecourts, Concrete Roads, Parking and cargoreas, Warehouses, Industrial Floors.	4kg	Same as Above
Apbond 1KPU	One part low modulus polyurethane sealant	Sealing horizontal & structural expansion-joints. The product is suitable for sealing joints in pre-cast elements, external walling, curtain walling and cladding, panel walls, window	600ml Sausages	Same as Above
Apbond EPU	Two part Epoxy polyurethane sealant	Uses : For sealing internal floor joints subject to heavy industrial use in factories, particularly for sawn joints in long strip floorings and other large internal areas.	5kg, 10kg, 15kg,	Same as Above
Apbond AC	Flexible Acrylic sealant	Use in internal low movement joints, joints around window, door frames, skirting boards, walls and ceilings, external and Internal track filler.	1kg, 5kg, 10kg	As per requirement
Apbond Porous Primer	Primer for Apbond 625 G & Apbond 625 P	Primer for user with Apbond 625G & Apbond 625P 1) Concrete Surfaces, 2) Natural Stone, 3) Bricks & Stained Timber Frame 4) Glazed Tile (Unglazed edges).	250 ml AL Bottle	6-8% of Sealant quantity
Apbond ETG	Epoxy Tile Grout (Above 2mm Width)	Residential & Institutional kitchens, Cafeterias & food joints, Wash room & clean rooms, Swimming pools, spa & sauna, Hospitals, Operation theaters, Laboratories, Schools.	5 kg	Varies with tile size and grout width

Apfloor Range

Epoxy / PU Floor Coatings & Protects your floor, Benefit of Apfloor is Enhanced resistance to chemical & solvent spills, Low Retention of dust & dirt.

PRIMERS

Product Name	Description	Uses	Packaging	Dosage / Yield / Coverage
Apfloor EP 15	Epoxy resin based primer for concrete surfaces	Apfloor Ep15 is suitable for priming concrete surfaces prior to the application of any of the Apfloor range of resin based floor toppings.	6 kg / 20 kg	60 m2 / kit
Apfloor ESD Black	Conductive Primer for Antistatic Epoxy Floor Coating	Apfloor ESD Black Conductive primer for Antistatic Epoxy Floor Coating.	6 kg	60 m2 / kit
Apfloor PUC SC	Apcrete scratch coat	Apfloor PUC SC is suitable for priming concrete surfaces prior to the application of any of the Apfloor range of any polyurethane based.	16 kg	15 m2 / kit

THIN FILM COATING

Apfloor TC 250	It is epoxy based light duty, glossy, epoxy thin top coat floor.	It is ideally suited for use in wet areas, where a high degree of resistance to chemicals, oils and grease required such as: Dairies, Soft Drinks, Production Facilities, Chemical manufacturing plants, Car parks and Workshops.	5 kg 10 kg	5 m2 / kit
Apfloor PU AL	PU aliphatic grade flexible, high UV resistance thin exterior floor coating	For use in Dairies Soft Drinks, Production Facilities, Chemical manufacturing plants, Car parks and Workshops.	5 kg	5 m2 / kit
Apfloor PU AR	PU aromatic grade flexible, high resistance thin interior floor coating	For use in Dairies Soft Drinks, Production Facilities, Chemical manufacturing plants, Car parks and Workshops.	5 kg	5 m2 / kit

EPOXY MORTARS & COVINGS

Apfloor EPFILL	Three Components Epoxy compound	Repairing compound for damage industrial concrete floor.	30 kg	As Per Requirement
Apfloor COVE	A four component pack, solvent free, epoxy resin based coving mortar.	Used to form coved skirting.	31 kg	3" - 25-30RMT/KIT

SELF LEVELLING UNDERLAYS

Apfloor SLUL	Self smoothing seamless epoxy underlay screed.	SLUL is designed for application in the range of 1-4mm provides an economical method if levelling floors prior to laying epoxy screed, topping or coatings Apfloor SL range of product.	18 kg 18 kg 19 kg 20 kg	13 m2/ Kit / 1MM 7 m2/ Kit / 2MM 5 m2/ Kit / 3MM 4 m2/ Kit / 4MM
--------------	--	---	----------------------------------	---

EPOXY, PU & EPU SELF LEVELLING TOP COATS

Apfloor SL 500/1000/2000	0.5mm/1mm/2mm Thick self smoothing seamless epoxy floor toppings.	It provides a dense, impervious, colored and chemically resistance floor surface which is hygienic and easy too clean. Typical applications include : Clean Rooms, Kitchens, Plant Rooms, Light Industrial Plants.	6 kg 13.2 kg 16.5 kg 18.5 kg	17 m2/ Kit / 0.5MM 11 m2/ Kit / 1MM 7 m2/ Kit / 2MM
Apfloor EPU SL (1mm / 2mm)	Epoxy - polyurethane hybrid flexible self levelling floor coating.	Four Pack Colour	16.5 kg	1 mm 10Sq.m / Kit 2mm 6Sq.m / Kit
Apcrete TC 1mm/2mm/3mm/ 4mm	2/3/4 mm polyurethane based heavy duty flooring.	Apcrete TC is three components, chemical resistance antimicrobial polyurethane resin floor finish. It has a hard wearing, abrasion resistance and smooth matt coloured floor finish. Clean Rooms, Kitchens, Plant Rooms, Light Industrial Plants.	19.3 kg 19.3 kg 21.3 kg 21.3 kg	5.75 kg/Sq.m - 4mm 9.6 kg/ Sq.m - 6mm
Apfloor ESD SL 1000/2000	Self levelling epoxy Electrostatic Dissipative flooring. Antistatic floor with an electric resistance in the range 10 ⁶ to 10 ¹⁰ ohms.	Specific application include : Electronics manufacture and assembly clean rooms, process area and solvent handling/ process areas in Pharmaceuticals Units, Computer Rooms Hazardous Dust and chemical environment hospital operating theatre nuclear plants, computer and control panel rooms.	16.53 kg	10 m2/ Kit / 1MM 6 m2/ Kit / 2MM
Apfloor HVI 2000	High Voltage Insulation	Apfloor HVI for electrical purposes are mainly for safety from electrical shock when working in or around environment like High Voltage Panels, Sub-station, Power transformer rooms, LT & HT Labs, near bus bars, near control panels etc.	18.5 kg	6 m2/ Kit
Apfloor Antiskid	Slip prevention floor coating	Anti-skid coating are excellent for Ramps, Water park loading desks, walkways, Stairs, parking where non-skid finish is desired.	APR	2mm-4-5 kg alicia quartz/Sq.m 3mm - 5-6 kg silica quartz/Sq.m

DECORATIVE FLOOR COATINGS

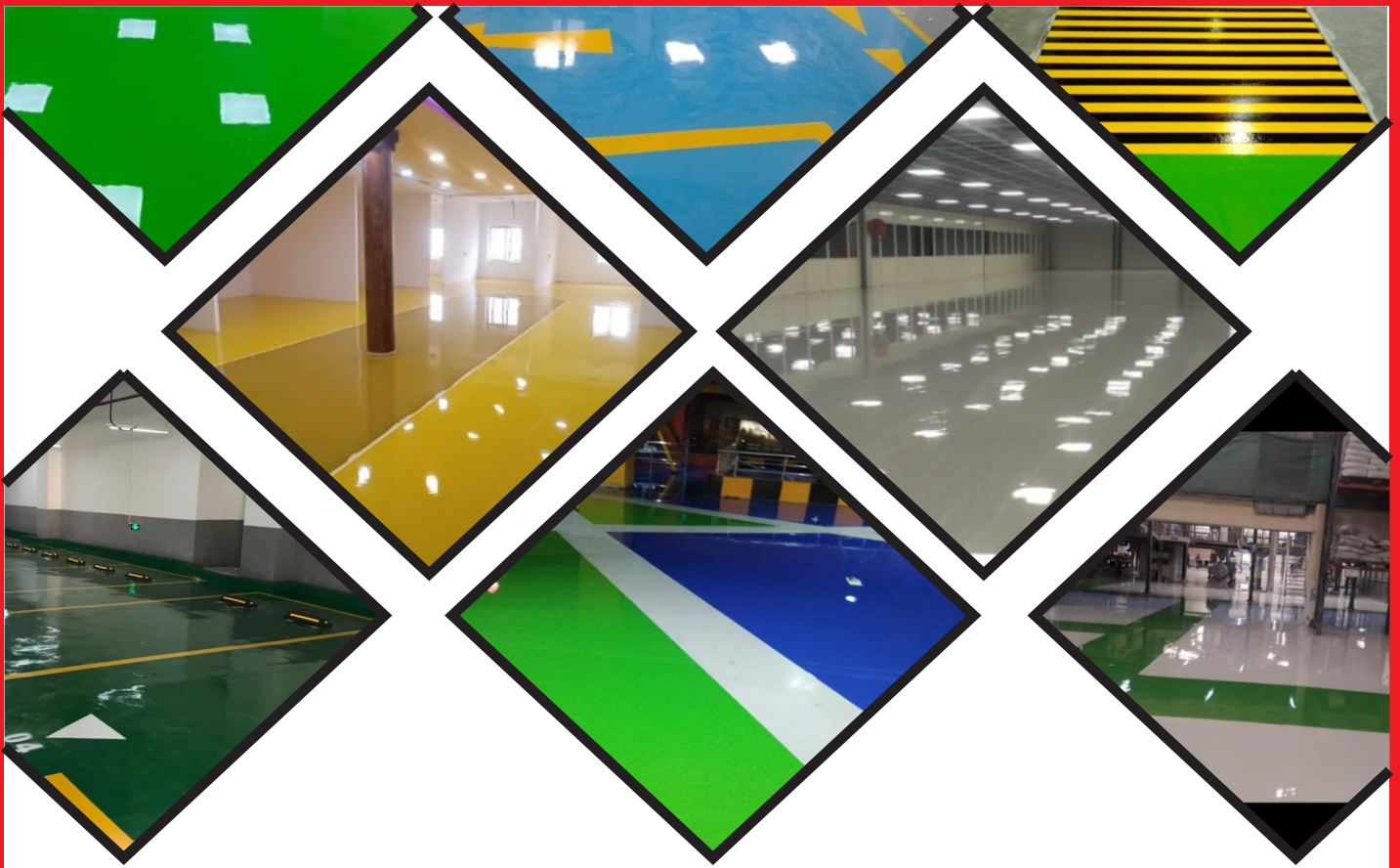
Apfloor ECC / SD Flooring	Epoxy Clear Coating for 3D Floor Coating Gr floor Coating as n top coat	Metallic floor coating can be applied over multiple floor surfaces including tile. It is a self levelling composition and forms a very smooth, attractive hygienic, hard wearing and chemical resistant floor topping.	6 kg,	9.3 m2/kit
------------------------------	---	--	-------	------------

APBOND

Waterproofing Chemicals & Protective Coatings

The Apbond System is a group of coating based on Acrylic, Epoxy and polyurethane resin, which is use to prevent commercial properties, public buildings, high rises buildings from water in order to protect interiors finish of buildings. It also maintains structural integrity of building and provides healthy living environment by preventing the development of structure.

Product Name	Description	Uses	Packaging	Dosage/Yeild/Coverage
WATER BASE PRIMERS				
Apbond WP	Primer for wall	It is suitable for priming wall surfaces	5 kg, 10kg, 20 kg	10 m2/kg
Apbond EPZP	Zinc phosphate epoxy primer for metal	Recommended as anti corrosion primer for exposed steel structure.	5 kg,	8 m2/kg
Apbond MM80	Polymer for primer as well as water proofing system	Provides an effective and economical method of waterproofing to concrete and masonry surafaces, by mixing with cement and application bybrush.	5 kg, 20 kg	10 m2/kg
Apbond SBR LATEX	Polymer For Primer As Well As Water Proofing System	Provides an effective and economical method of waterproofing to concrete and masonry surafaces, by mixing with cement and application bybrush.	5 kg, 20 kg	10 m2/kg
Apbond LW+	Integral Liquid waterproofing Admixture For concrete & cement mortar	It is used for waterproofing of concrete used in basements, roof slabs, water retaining structures, external plastering, Bathrooms and balconies etc.	5 kg, 20 kg 200 kg	200ml / 50 kg cement bag
WATERPROOF EXTERIOR COATINGS				
Apbond Elastica	Acrylic Based Highly Elastomeric waterproof Wall coating for Exterior surfaces	It is Acrylic Based Highly Elastomeric waterproof Wall coating mostly used for Exterior RCC Surface, Exterior masonry walls or facades.	1kg, 5kg, 10kg, 20 kg	6 m2/kg
Apbond XTRA	It is Liquid Applied waterproofing membrane coatings for Terrace.	It is mostly used for Building Roofs/Terrace-Flat & slopes, Over existing cementitious waterproof treatments like brick-bat coba, concrete screed, and acrylic coatings.	1kg, 5kg, 10kg, 20 kg	4 m2/kg
Apbond 2K FLEX	Elastomeric Polymer Modified cementitious waterproof coatings.	It used for waterproofing of existing and new structure. also Suitable for all types of structures including those situated in cpastal environment, Roof basements, watertanks.	15 kg	8 m2/kg
Apbond Damhard	Three Components epoxy compund	Fast curing (1 hr) Repairing compound for damaged concrete floor, can be applied on vertical surface	30 kg	As Per Requirement
SPECIALITY COATINGS FOR WALLS				
Apbond INSU	Heat Reflective and concrete protection exterior paint. Apbond INSU is solution for heat reducing & Energy saving. Waterproofing and antifungal characteristics, crylic emulsion based elastomeric waterproof coating. It is applied terraces and rooftop of buildings and also on exterior walls of buildings.	It is Applicable on Terraces and rooftops of buildings Cementitious abbestos & metal surfaces. Exterior walls of buildings such as cold storages, computer server rooms, Electrical control panel rooms, etc.	5 kg, 10 kg, 20 kg	4.75 m2 / kg
Apbond HB 300	It is Epoxy based hygenic coating for patable water tank. the Apbond HB 300 is Certified by National Toxicity Center (Approved by food and drug administration-Pune) according to OECD GUIDLINE For use on surfaces in direct contact with potable (Drinking) water	It is Used for coating on drinking water supply channels, drinking water pipes, drinking water tanks and Reservoirs, Swimming pools, Kitchens walls etc.	5,10 kg	3 m2 / kg



Some of Our Clients :

TATA *green*
BATTERIES

amazon

ADT

UNO MINDA

Panchshil

IBM

NYKAA

General Mills

intel

Katraj

Godrej

P&G

L&W

Mahindra
CIE Automotive

IMPERIAL BLUE

Flipkart

ACG

EMERSON

L&T Infotech

ARVIND
FASHIONING POSSIBILITIES

CERTIFICATIONS



FLOORICKS CHEMICALS PVT.LTD

AN ISO 14001 : 2015 CERTIFIED COMPANY

GST No.: 27AAGCF1496A1ZT

📍 Office Address : Sr. No. 56/11, Office No. 3, Shiv Samruddhi, Wing A, Premises
Sahakari Sanstha Maryadit, Katraj-Kondhwa Road, Near Iskon Temple
Kondhwa Bk., Pune 48

📍 Factory Address : Sr. No. 15/1, Sai Industrial Estate, Gujarwadi, Katraj, Pune 411046
☎ +91 9028077411 / +91 80871 11165 | ✉ info@flooricks.com