



Chemicals



Robust Architectural Sturdy

Flagbearer of the Robust Building
Movement in the Country





ABOUT

Thermax

Thermax is a leading conglomerate in the energy and environment space, a trusted partner in energy transition. Thermax's extensive portfolio includes clean air, clean energy, clean water and chemicals coupled with digital solutions. Backed by its longstanding industry partnerships across multiple sectors, Thermax has cultivated strong expertise in audit, consulting, execution, and maintenance, ensuring a unified energy and environment management experience. Leveraging its distinctive engineering capabilities, Thermax converts costs to profits while protecting the environment – a win-win for the industry and society at large.



Vision

To be a globally respected high-performance organisation offering sustainable solutions in energy and the environment sector.



Ethos

Our business ethos is rooted in good governance. We respect and balance the interests of our diverse stakeholders.

Values

Respect
Commitment
Honesty
Integrity
Concern for Society and the Environment





Thermax CHEMICAL DIVISION

Thermax's Chemical Division manufactures and markets a wide range of specialty chemicals that help to improve processes and product performance across a spectrum of industries. Asia's leading manufacturer and exporter of Tulsion® brand ion exchange resins and a pioneer in the field of fuel and water treatment chemicals, Thermax also supplies oil field

chemicals and construction chemicals. Powered by technological expertise and capabilities honed over four decades and backed by a strong dealer network, the chemical division serves customers across the globe and supports the entire range of Thermax's energy and environment businesses.

Industrial Products

- Air Pollution Control
- Cooling
- Process Heating
- Steam Engineering Solutions
- Water and Waste Solutions
- Specialised Services

Green Solutions

- Build-Own-Operate
- Green Hydrogen Projects
- Renewable Energy (Solar/Wind)

Industrial Infra

- Boilers and Fired Heaters
- Projects and Energy Solutions
- Specialised Services

Chemicals

- Construction Chemicals
- Ion Exchange Resins
- Oil Field Chemicals
- Performance Chemicals



Thermax MANUFACTURING UNIT

At Thermax, our manufacturing unit for construction chemicals stands at the forefront of technological innovation and environmental stewardship. Leveraging state-of-the-art technologies, we design and produce advanced construction chemicals that meet the highest standards of performance and sustainability. Our facility employs cutting-edge processes that minimise waste and energy consumption, ensuring that our products not only enhance construction efficiency but also contribute to a greener planet. By integrating eco-friendly practices into every stage of production, from raw material sourcing to final product testing, we are committed to delivering solutions that support both durable infrastructure and a healthier environment.

Driven by Responsibility DEFINING TOMORROW



We acknowledge our responsibility of preserving our planet for present and future generations. Through mindful actions, we have been continuously working on developing innovative solutions and improving our processes for a sustainable energy future, contributing to our success.



40% Green Power



Single-Use Plastic Zone



Initiatives to Reduce Carbon Footprint



Use of Solar Power/
Renewable Energy



Rain Water Harvesting

OUR INDUSTRY CERTIFICATIONS AND PARTNERSHIPS



IGBC
Membership



Responsible
Care



ISO 14001



ISO 9001



ISO 45001



GreenPro for
Maxtreat®



Kosher
Certified
Chemicals



REACH
Compliance



ESG
Registered



Indian Chemical
Council
Membership



Thermax **CONSTRUCTION CHEMICALS**



Concrete
Admixtures



Waterproofing



Repair and
Rehabilitation



Surface
Treatments



Protective
Coatings



Grouts &
Anchors



Sealants



Adhesives



Flooring

CONCRETE ADMIXTURES

Thermax offers a complete range of admixtures including plasticisers, superplasticisers, air entrainer, accelerators, retarders and other specialty admixtures. The Tecnos®, a range of admixtures from Thermax helps produce high strength, high workability and enhanced durability in concrete.



Product	Description	Uses	Dosage/ Consumption/ Coverage/ Yield	Packing
Plasticisers				
TECNOS® RP	Water reducing cum retarding plasticiser. Conforms to IS: 9103-99 and complies with ASTM C 494 Type D	Used when delays in transport and placing of concrete occur. e.g. towers, chimneys, high rise buildings, roller compacted concrete, using slip form shutters, tunnels/shaft lining, offshore construction and piles	0.25 - 0.60 L/ 100 kg cementitious material	5, 20 L and 250 kg
PLASTARD 10	Water reducing cum waterproofing admixture. Conforms to IS : 9103-99 and complies with IS : 2645-2003 & ASTM C494 Type A	Typically used for producing good quality concrete with improved cement saving, thereby achieving strength	300 - 800 gm/ 100 kg of cement	5, 20 L and 250 kg
PLASTARD 18 PJ	Retarding and water reducing admixture. Conforms to IS: 9103-99. Also complies with ASTM C 494 Type D	Placing of concrete in towers, chimneys, high rise buildings, using slip form shutters, tunnels/shaft lining, offshore construction and piles	100 - 600 gm/ 100 kg of cement	5, 20 L and 250 kg
ACCELERATOR NT	Non-chloride accelerating admixture. Complies with IS : 9103-99, BS 5075 Part 1 and ASTM C494 Type C	Early demoulding of precast concrete sections, concrete placed in cold weather conditions and fast setting concrete for repairs etc.	0.5 - 2.0 L/100 kg cementitious material	5, 20 L and 250 kg
TECNOS™ 106 SD	Optimum performer, cement saver in manufacturing of concrete blocks	Used to reduce material cost by reduction in cement without loss of strength or by increasing strength without additional cement	0.40 L/100 kg of cement	5, 20 L and 250 kg
WAREP 1000/L	Integral waterproofing liquid admixture for concrete and mortar. Conforms to IS : 2645-2003	Helps in achieving watertight concrete and waterproof cement sand mortars and plasters	125 - 250 ml/ 50 kg of cement	5, 20 L and 250 kg
TECNOS® HP 80	Hydrophobic pore blocking admixture for concrete	Helpful in gaining impermeable and durable concrete in below ground structures, reinforced concrete in marine areas, piles, water retaining structures, manholes, wastewater treatment and desalination plants	1.5 - 2.0 L/100 kg of cement	5, 20 L and 250 kg
NEUTROL® 272	Mortar plasticiser	To improve workability and trowelling properties of bricklaying, sand cement mortars and plaster; helps minimising shrinkage cracks	0.10 - 0.20 L/ 100 kg of cement	5, 20 L and 250 kg

Product	Description	Uses	Dosage/ Consumption/ Coverage/ Yield	Packing
Superplasticisers				
TECNOS® SERIES	Superplasticising admixture for concrete	Specifically designed to produce concrete to supply for longer distances, for smoother pumpability with good cohesion of mix, highly durable concrete by control on W/C	0.6 - 2.0% per 100 kg cement with addition of 80% water	20 L and 260 kg
TECNOS® 98 - RS (T)	Water reducing superplasticiser. Complies with IS : 9103: 1999 and BS 5075 part 3. It also conforms to ASTM C-494 Type F and Type G, IS 2645:2003	Increases workability and cohesion in concrete and mortar. Smooth pumping by reducing line friction and dry packing. Low porosity results in improved water penetration resistance	0.6 - 1.5 % of total cementitious content	5, 20 L and 250 kg
TECNOS® 96 KV - S	Water reducing and slump retaining admixture. Complies with BS 5075 Part 1 and ASTM C 494 as Type A & D & IS: 9103-99	Used for structural concrete where improved density and quality are required. Additionally significant cement saving can be made without reduction in strength and workability	0.6 - 1.5 L/100 kg of cement	5, 20 L and 250 kg
MUCIS AD 28 TECNOS®	Water reducing cum bipolar corrosion inhibiting admixture for aggressive environment RCC concrete	For concreting of piles, foundations, below ground structure and in repairs and rehabilitation of concrete structures. Protection against severe environmental conditions	1.5 - 3.0 kg/ 100 kg of cement	5, 20 L and 250 kg

Product	Description	Uses	Dosage/ Consumption/ Coverage/ Yield	Packing
Hyperplasticisers				
NEUTROL® SERIES	New generation, mid and high range hyperplasticisers based on polycarboxylic technology	Suitable for concrete requiring excellent workability, early strength, retention, high flow and smooth pumping. Used in SCC, PQC, RMC, HPC, concrete with GGBS, etc.	0.5 - 1.5 % of cementitious material 1.4 - 1.6% by weigh of cementitious material for ultra high strength mixes and scc	20 L and 250 kg
Others				
TECNOS® AE	Air entraining admixture with increased resistance to freeze-thaw and better workability	Formulated for light-weight concrete, pre-stressed concrete, concrete roads, bridge decks, airport runways prone to frost damage, hydraulic structures like dams and reservoirs, poorly graded concrete, lean concrete mixes	0.1L/100 kg cementitious material	260 kg
TECNOS® CORROINH BP	Additive with contact and migrating corrosion inhibitor for reinforced concretes with cathodic and anodic protection	For all the structures in reinforced concrete, normal or pre-stressed, in particular in aggressive situations like bridges, viaducts, exposed concrete facades	0.5 to 3.8 kg for a cubic metre of concrete 150 - 220 gm/ m² when used for anticorrosion impregnation of reinforced concrete before repairs with mortars	5,20 L and 250 kg
SCC VISCO	Viscosity stabiliser for high fluidity and self compacting concrete	For self-compacting concretes, lean concrete mixes, concrete with M sand or gap graded aggregates, concrete with differences in sections	0.1 - 0.5% by weight of cementitious material	20 L and 250 kg



Product	Description	Uses	Dosage	Packing
Accelerators for Shotcrete				
BUILDSHOT-AFL	Is a high quality alkali free accelerator	Used for wet process shotcrete	4% to 8% by weight of cementitious material	275 kg plastic barrels
BUILDSHOT-AFL (65)	Is an alkali free accelerator	Used in wet process shotcrete	4% to 8% by weight of cementitious material	275 kg plastic barrels
BUILDSHOT-AFL (60)	Is an alkali free accelerator	Used in wet process shotcrete	5% to 8% by weight of cementitious material	275 kg plastic barrels
BUILDSHOT-AFL (55)	Is an alkali free accelerator	Used in wet process shotcrete. It is free from sodium & potassium salts	7% to 10% by weight of cementitious material	275 kg plastic barrels
BUILDSHOT-AFP	Is an alkali free accelerator	Used for dry process shotcrete	4% to 6% by weight of cementitious material	25 kg bags
BUILDSHOT-AFP (70)	Is an alkali free accelerator	Used for dry process shotcrete	7% to 8% by weight of cementitious material	25 kg bags

Product	Description	Uses	Dosage	Packing
Superplasticisers/Admixtures				
BUILDPLAST SUPER-3000	Hyper superplasticiser used in high performance concrete. Conforms to IS:9103 & ASTM C 494 Type F & G	Used in flowing concrete, pumped concrete, prestressed & precast concrete as well as in industrial/commercial floor toppings and where slump retention is the requirement	0.3% to 2% by weight of cementitious materia	225 kg plastic barrels
BUILDPLAST SUPER 3000(PC)	Is based on Polycarboxylate ether polymer. Conforms to IS:9103:1999	It is specially formulated to be used in pre cast concrete. Its usage facilitates large water reduction and workability for a moderate time. Contains no chloride	0.3% to 2% by weight of cementitious material	225 kg plastic barrels
BUILDPLAST SUPER-3000(SC)	Is a new generation hyper superplasticiser, based on Polycarboxylate Ether for producing self compacting concrete. Conforms to IS:9103 & ASTM C 494 Type F & G	Ideally recommended for use in SCC (self compacting concrete) and pumped concrete with high pressure and distance	0.3% to 2% by weight of cementitious material	225 kg plastic barrels
BUILDPLAST SUPER-2000(M)	Is a mid range PCE based superplasticiser. Conforms to IS:9103 & ASTM C 494, Type F & G	Mainly used in pumped concrete, pre-stressed, precast concrete as well as in industrial/commercial flooring and floor toppings. Suitable for use in PQC, railway concrete sleepers etc.	0.3% to 2% by weight of cementitious material	225 kg plastic barrels
BUILDPLAST SUPER-1000(M)	Is a low range PCE based superplasticiser. Conforms to IS:9103 & ASTM C494, Type F & G	Used in pumped concrete, pre-stressed, precast concrete as well as industrial/commercial flooring and floor toppings. Also used in PQC, railway concrete sleepers etc.	0.3% to 2% by weight of cementitious material	
BUILDPLAST SUPER-HR	Based on SNF (Sulphonated Naphthalene Formaldehyde) is a high range water reducing admixture & superplasticiser. Conforms to IS:9103 & ASTM C494 Type F	Is used in flowing concrete, pumped concrete, pre-stressed concrete as well as in industrial/commercial flooring and floor toppings	0.3% to 2% by weight of cementitious material	250 kg plastic barrels

Product	Description	Uses	Dosage	Packing
Superplasticisers/Admixtures				
BUILDPLAST SUPER	Based on SNF (sulphonated naphthalene formaldehyde) is a water reducing admixture & superplasticiser. Conforms to IS:9103 & ASTM C494 Type F	Is used in flowing concrete, pumped concrete as well as industrial/ commercial flooring and floor toppings	0.3% to 2% by weight of cementitious material	250 kg plastic barrels
BUILDPLAST – WRA	Is a water reducing admixture, based on sulphonated naphthalene formaldehyde condensation polymer. Conforms to IS:9103 & ASTM C494 Type F	Used in mass concrete, pumped concrete, industrial & commercial buildings	0.3% to 2% by weight of cementitious material	250 kg plastic barrels
BUILDPLAST SUPER-RP(HR)	Is based on sulphonated naphthalene formaldehyde condensation polymer. Conforms to IS:9103 & ASTM C494 Type G	Is used where an extremely workable flowing concrete without loss of strength or large water reduction is to be made for the same workability	0.6% to 2% by weight of cementitious material	250 kg plastic barrels
BUILDPLAST SUPER-RP	Is a retarder-cum water reducing admixture with a high degree of slump retention. Conforms to IS:9103 & ASTM C494 Type B, D & G	Is used where an extremely workable flowing concrete without loss of strength and high degree of workability retention is required	0.5% to 2% by weight of cementitious material	250 kg plastic barrels
BUILDPLAST-R	Is a retarding admixture. Conforms to IS:9103 & ASTM C494 Type D		0.1% to 0.25% by weight of cementitious material	250 kg plastic barrels
BUILDPLAST RAPID(CF)	Is a chloride free rapid hardening/ accelerating admixture in liquid form. Conforms to IS:9103 & ASTM C 494, type C&E	Used in concrete and mortar to give rapid strength development for early stripping of form-work	1.5% to 3% by weight of cementitious material	250 kg plastic barrels

Product	Description	Uses	Dosage	Packing
Superplasticisers/Admixtures				
BUILDPLAST RAPID	Is a rapid hardening/ accelerating admixture in liquid form. Conforms to IS:9103 & ASTM C 494	Used in plain concrete and mortar to give rapid strength development for early stripping of form-work	1.5% to 3% by weight of cementitious material	250 kg plastic barrels
BUILD ANTIFREEZE	Is a chloride free admixture in liquid form for producing high quality concrete in cold weather. Conforms to ASTM C 494 type C	Its use increases frost resistance	1% to 3% by weight of cementitious material	250 kg plastic barrels
BUILDPLAST AEA	Is an air entraining admixture. Conforms to IS:9103 & ASTM C 260	Used in concrete runways, bridges, canal linings, dams, reservoirs, tunnel linings etc.	0.2% to 0.5% by weight of cementitious material	200 kg plastic barrels
BUILD CORROBIT	Is a bipolar corrosion inhibitor admixture.	Its use is recommended in reinforced concrete and mortar. It acts as a corrosion inhibitor for steel reinforcement. It is a colourless liquid, based on modified amino alcohol	0.3% to 2% by weight of cementitious material	200 ltrs plastic drums
BUILD NEOCRYSTAL-P	P is a crystalline admixture available in dry form	It is used in concrete	0.8% to 1% by weight of cementitious material	25 kg HDPE bags
BUILDCON – AID	Aid is a polymer based lubricating aid	It is used for concrete pipelines		200 gms (100Nos./ box)
BUILDPLAST – VMA	Is a viscosity modifying admixture	Use is recommended in self compacting concrete		200 kg plastic barrels
BUILDFUME	Also known as microsilica. Complies with ASTM C 1240 & IS:15388:2003			25 kg HDPE bags

WATERPROOFING

The Maxshield® range from Thermax includes entire range of different bases of coatings and membranes for waterproofing of below ground & above ground structures.



Product	Description	Uses	Dosage/ Consumption/ Coverage/ Yield	Packing
Cementitious Systems				
ELASPLAST ROL 10 MuCis	Cementitious, two component acrylic modified, elastomeric waterproofing coating with corrosion protection for concrete and masonry	For seamless, flexible, waterproof coating suitable for use in sunken slab, basements sumps, roofs, water tanks, to ensure water tightness	14 - 16 m² @ 1 mm thickness	Powder 25 kg bag, liquid 8.25 kg
TECNOSEAL V1	Single component cementitious waterproofing membrane for negative hydrostatic pressure on concrete surfaces	Waterproofing in situations of high hydrostatic pressures, positive or negative. For the waterproofing of facades, reservoirs, swimming pools, foundations, elevator shafts, retaining walls, or basements in steel reinforced concrete	3 - 4 kg/m² @ 2 mm thickness	30 kg bag
MAXRAPID PLUG	Rapid setting cement-based leak plugging mortar	Useful for the rapid temporary patching and plugging of concrete segments, sewage systems, below ground access chambers, concrete and brick tunnel linings pipes, foundations, basements and mines	1 kg can repair approximately 170 cm of 2 cm X 2 cm crack	30 kg bag
Liquid Applied Systems				
ANTICORR 280 II MUCIS	Elastomeric acrylic polymer-based solar reflective and insulating coating	Used as a thermal insulation coating on roof slabs and walls of buildings. It can also be used on the interior walls and the roof of freezer rooms and cold storage facilities	4 - 5 square meter/per coat/ per lit (Without dilution)	20 L
MAXSHIELD® PF 900	Polyurethane-based, liquid applied single component, UV stable elastomeric waterproofing membrane with high elongation properties.	Suitable for a wide range of other waterproofing applications such as bridges, inspection pits, foundations, ground floors, suspended floors, car decks, roof terraces, balconies, water retaining structures, sewage works, basements, tunnels and inverted roofs & areas where high vibrations occur	1.4 - 2.5 kg/m² in 2 or 3 layers	25 kg, 6 kg and 1 kg (metal pails)
MAXSHIELD® PF 700	Liquid applied, Elastomeric, Polyurethane waterproofing membrane	Waterproofing in terraces and roofs, podiums, terrace gardens and wet areas	Refer datasheet	25 kg

Product	Description	Uses	Dosage/ Consumption/ Coverage/ Yield	Packing
Liquid Applied Systems				
MAXSHIELD® PRIMER	Epoxy resin-based primer for concrete surfaces	Suitable for priming concrete surfaces prior to the application of PU based waterproofing range	5.5 - 6.5 m²/L	1 and 4 L
MAXSHIELD® ELASTPROOF	Single component liquid applied acrylic polymer-based elastomeric waterproof coating	Waterproofing of roofs, terraces, over existing cementitious waterproof treatments, reinforced cement fibre sheets, china mosaic tiles, on damp surfaces, and any profile without additional mechanical fixing	1.5 kg/sqm with fabric reinforcement in 3 coats	25 kg
MAXSHIELD® PRIMAC	Single component water-based pigment primer	Applicable over latex, acrylic polymers and elastomeric coatings. Works well with both absorbent (concrete) and non-absorbent (tiles, GI sheets) surfaces. Acts as an inter-coat adhesive over painted surfaces. Used in exterior RCC surfaces (including sloping roofs), masonry walls or facades, stone walls, china mosaic tiles and GI sheets specifically	4.0 - 4.5 m²/kg @ 2 mm thickness	15 kg and 30 kg
MAXSHIELD® ELASTCOAT	Single component, liquid applied acrylic polymer-based waterproof coating for wet areas	Waterproofing of wet and sunken areas, roofs and terraces of buildings, balconies, under tile applications, new/existing concrete surfaces, on damp surfaces and on any profile without additional mechanical fixing	1.5 kg/sqm with fabric reinforcement in 3 coats	25 kg
MUCIS MIA 100/200	Silane-based migrating corrosion inhibitor for concrete substrates	Suitable for the corrosion inhibiting protection and deep waterproofing of concrete and reinforced concrete structures.	250 - 450 gms/ m² depending on concrete porosity.	5 & 20 L
MAXSHIELD® WALLKOT	High quality acrylic emulsion polymer-based waterproofing coating	All types of exterior masonry surfaces, concrete, cement sand renderings, etc. Also applicable on asbestos sheets	Refer datasheet	1,5 & 20 L
WP 55	Colourless silicone water repellent	Suitable to provide water repellent surface with improved self cleaning properties on exterior building - brick work, concrete, cement rendering, natural or cast stone. Helps in reducing efflorescence due to soluble salts in brickwork	4.5 - 9 m²/L	5 & 20 L

Product	Description	Uses	Dosage/ Consumption/ Coverage/ Yield	Packing
Crystalline Systems				
CRYS-TECO PWD	Single component, cementitious crystalline waterproofing for concrete surfaces	Suitable as waterproof coating for constructions such as concrete foundations and walls, marine structures, elevated slabs, concrete slabs on grade, ramps, bridge decks, piezometric towers	0.75 kg/m²@ 1 mm thickness	30 kg bag
Basement Waterproofing system				
MAXSHIELD® HDPE SF	Pre-Applied, Fully Bonded HDPE Waterproofing Membrane with Sand Finish	Ideal for blind-slide waterproofing, basement waterproofing, all below grade concrete structures, confined surfaces, uniform and regular concrete binding, compacted sand stone cushion, cut and cover tunnels for metros, subways, MRTs, etc., concrete foundations in contaminated and aggressive ground conditions and to protective underground layers from harmful and aggressive gases	Refer datasheet	Supplied in rolls of 1.2 mm and 1.5 mm thickness of 20 m length.
MAXSHIELD® SBS	Self-Adhesive, Modified Bitumen Waterproofing Membrane with Cross Laminated PE Film	Suitable for below ground structures, basement, terraces and podiums, tunnels and subway structures, roofs and retaining walls (R.C), roof gardens and planter boxes, lift pit walls	Refer datasheet	Supplied in the following thicknesses for 1 m x 20 m/ roll: Single Sided Adhesive: 1.2 mm, 1.5 mm and 2 mm. Double Sided Adhesive and me: 1.5 mm
MAXSHIELD® BM PRIMER	Solvent-based bituminous waterproofing primer	Suitable for priming bituminous, concrete and metal surfaces prior to the application of waterproofing membranes. It is suitable for applications in canal lining joints and concrete floor joints prior to pouring of the bitumen sealing compound for bonding	0.3 L/m²	20 L
MAXSHIELD® HDPE SEALTAPE	Double sided adhesive tape for HDPE waterproofing system	Ideal for use for side & end overlaps of HDPE membrane	Refer datasheet	Supplied in rolls of 80 mm and 100 mm widths of 20 m length

Product	Description	Uses	Dosage	Packing
Waterproofing Systems/Compounds				
BUILDTITE	Is an integral waterproofing compound	Used in concrete/ mortar	200 ml/50 kg cement	20 ltrs bulk packing also available
BUILDCOTE EC-20	Is a dual pack polymer modified waterproofing coating system	Suitable for waterproofing of roofs, swimming pools, water storage tanks etc.	100 kg (25 kg liquid polymer & 75 kg cementitious powder)	
BUILDFLEX	Is a single pack polymer based elastomeric waterproofing coating	Very useful for roofs/ terraces, asbestos roof sheets etc.		20 kg
BUILD NEOCRYSTAL	Is a unique crystalline waterproofing coating system for concrete.		1 - 1.5 kg/sq. mtr depending upon the surface	20 kg
BUILDPRIME-PU	Is primer	Used for polyurethane based products		25 kg
BUILDTHENE-IC	Is a dual component polyurethane based waterproofing coating	Used for waterproofing of roofs, terraces etc.	1 - 1.5 kg/sq. mtr depending upon the surface	25 kg drum
BUILDTHENE-IC (SP)	Is a single component polyurethane elastomeric liquid applied coating		1 - 1.5 kg/sq. mtr depending upon the surface 1 - 1.5 kg/sq. mtr depending upon the surface	25 kg drum
BUILDCOTE PUR	Is a two component polyurethane system	It is used for protection of concrete & metal structures against corrosion from aggressive environments. Is highly abrasion and chemical resistant. Also used as a waterproofing system for terrace, external and internal walls etc.	4 - 5 m ² , in single coat	25 kg

Product	Description	Uses	Dosage	Packing
Waterproofing Systems/Compounds				
BUILDPRIME	Is a solvent based cold applied bituminous liquid	Used as a primer coat for APP membranes		25/20 kg
BUILDWRAP-P	Is a polymer modified membrane with non-woven polyester felt as reinforcement	Used for waterproofing applications on roofs, reservoirs, basements etc.		10 mtrs x 1 mtr Width
BUILDWRAP-V	Is a modified plastomeric bitumen based membrane with glass fibre reinforcement	Used as a waterproofing system for roofs, basements etc.		10 mtrs x 1 mtrs Width
BUILDWRAP – PVC & PVC (H)	Is a membrane based on high grade polyvinylchloride.	It is mainly used as a waterproofing system in tunnels, basements and similar applications	2 mm	20 mtrs Roll
BUILDWRAP – SBS	Is a self adhesive cold applied modified bituminous waterproofing membrane	Used for waterproofing in basement, swimming pool, sloped roof, etc.	1.5 mm & 2.0 mm	15 mtrs
BUILDWRAP – EPDM	Is a fleece becked heat seamable elastomeric membrane	Used for waterproofing of basement, flat roofs etc.		

REPAIR & REHABILITATION

Even under the best construction practices concrete structures face several problems and require structural strengthening. Maxtreat® range of cement and resin-based materials reinstate, strengthen & retrofit defective and distressed concrete including underwater repairs.



Product	Description	Uses	Dosage/ Consumption/ Coverage/ Yield	Packing
Cement Mortars				
BS66 MUCIS	General purpose non-shrink corrosion resistant cementitious micro concrete	For various structural strengthening measures where vibration is difficult or impossible. e.g.: pavement repairs, concrete gutters and encasements	15.8 L/30 kg bag	30 kg bag
SEISMOCRETE® UHP	Ultra high performance fibre reinforced cementitious mortar	Structural strengthening and seismic retrofitting through jacketing of beams, columns and slabs	Refer datasheet	30 kg bag
MAXTREAT® FIBRECRETE	Ultra high performance fibre reinforced cementitious mortar	For structural strengthening, precision anchoring and repair of structural members	Refer datasheet	30 kg bag
THERMLITE	Light-weight microconcrete	Used for repairs and applications where typical concrete weight would pose a problem and also used for jacketing, filling the gap and insulating the structures etc.	Refer datasheet	30 kg bag
RAPIDO FIX	Rapid setting cementitious repair system for concrete floors	For patching and replacement of worn out areas, filling of holes or depressions in, concrete floor slabs in factories, godowns, commercial and domestic buildings	15.5 L/30 kg bag	30 kg bag
FLASH TIXO	Cementitious repair system for concrete floors	Reinstatement of large areas of concrete pavements, roadways, factory shop floors and car parks	15.5 L/30 kg bag	30 kg bag
BS 5F	Single component polymer modified fibre re-inforced cementitious repair mortar	Structural concrete repairs like beams, columns, slabs, walls with corrosion protection	20 kg/m² @ 10 mm thickness	30 kg bag
MAXTREAT® PATCH UP	Fibre re-inforced cementitious repair mortar	Structural repair for beams, columns, slabs etc.	18 kg/m² @ 10 mm thickness	30 kg bag
TECNORASO CT 10	Single component polymer modified cement-based surface smoothnew and pinhole filler	For levelling of minor imperfections <3 mm, in concrete and masonry surfaces	5 kg/m² @ 3 mm thickness	30 kg bag
MAXTREAT® CF	Single part, non shrink, cementitious crack sealer for plaster, masonry and concrete	For sealing cracks in plaster, masonry and concrete substrates	30 mtr for a V groove crack of 6 mm x 6 mm. Actual coverage depends on the substrate	1 & 5 kg bag

Product	Description	Uses	Dosage/ Consumption/ Coverage/ Yield	Packing
Cement Mortars				
MuCis PROTEZIONE FERRO MONO	Single component, anti-corrosive cementitious protective coatings for steel reinforcements	For passivating protective matrix on reinforcing steel. Also used as a primer in Maxtreat range of cementitious repair mortars	2 kg/m² @ 1 mm thickness	30 kg bag
Resin Mortars				
MAXTREAT® EHS	Epoxy resin-based flexible and high strength repair mortar	For repairing of areas where high impact, tensile & chemical resistance is required	2 m²/pack @ 5 mm thickness	10 L pack
MAXTREAT® EC	Epoxy-based high strength concrete	Product is suitable for high build concrete repair or reinstatement of defective concrete surfaces in bridges, concrete runways, dams, foundations, slabs, joints in highways, etc.	Refer datasheet	14 L pack
MAXTREAT® EPG	Epoxy resin-based putty	For levelling & eliminating minor irregularities on concrete surface, filling of hairline & small cracks to give smooth surface for overcoating applications	1 m²/pack @ 1 mm thickness	0.5 & 1 L pack
Fibre Wrapping Systems				
MAXTREAT® FIBRENET G	Glass fibre reinforcement system for structural strengthening & seismic retrofitting with high performance & high strength	A system for strengthening columns, beams, slabs & other load bearing structural elements where improvement to flexural strength, shear strength and deformation characteristics is required	Refer datasheet	0.5 m (W) x 50 m (L) Roll
MAXTREAT® FIBRENET C	Carbon fibre reinforcement system (GSM) for structural strengthening and seismic retrofitting with high performance and high strength	For strengthening columns, beams, slabs & other load bearing structural elements where improvement to flexural strength, shear strength and deformation characteristics is required	Refer datasheet	0.5 m (W) x 50 m (L) Roll

Product	Description	Uses	Dosage/ Consumption/ Coverage/ Yield	Packing
Fibre Wrapping Systems				
MAXTREAT® PRIMER	Epoxy resin based primer for fibre reinforcement systems	A primer on concrete surfaces for proper sealing & bonding of porous substrate before application of fibre reinforcement system	7 - 10 mg per coat/ltr	2.7 L pack
MAXTREAT® CF	Single part, non shrink, cementitious crack sealer for plaster, masonry and concrete	For sealing cracks in plaster, masonry and concrete substrates	30 mtr for a V groove crack of 6 mm x 6 mm. Actual coverage depends on the substrate	1 & 5 kg bag
MAXTREAT® SATURANT	Epoxy resin-based primer for fibre reinforcement systems	A primer on concrete surfaces for proper sealing & bonding of porous substrate before application of fibre reinforcement system	7 - 10 m²/per coat/ltr	2.7 L pack
MAXTREAT® LAMINATE	Carbon fibre laminates for structural strengthening with high performance and high strength	Used for retrofitting & structural repairs to increase the load carrying capacity, shear and flexural strength of structures with affecting the dimensions of structure	Refer datasheet	1) 50 mm (W) x 1.4 mm (T) ×50M (L) 2) 100 mm (W) wx 1.4 mm (T) x 50 m (L)
MAXTREAT® GLUE	Thixotropic epoxy adhesive for carbon fibre FRP laminate system	Thixotropic epoxy adhesive for carbon fibre FRP laminate system	1 m²/L @ 1 mm thickness	2 L pack

SURFACE TREATMENTS

The Maxcure® range of products includes demoulding agents, curing compounds, surface retarders, rust removers and concrete cleaners for better concrete surfaces.



Product	Description	Uses	Dosage/ Consumption/ Coverage/ Yield	Packing
Demoulding Agents				
MAXCURE® MRA 101	Oil-based mould releasing agent	For quick and easy removal of moulds and formwork, ensuring a smooth concrete finish	35 - 45 m²/L depending upon porosity of mould	5, 20 & 210 L
MAXCURE® MRA 102	Concentrated and emulsified vegetable oil based mould releasing agent	For easy and stain free release of concrete from moulds and formwork of all types. For easy demoulding specifically from wooden formwork. Used where de-moulding or stripping times exceed 24 hours	1 L with 5 L of water will cover 80 - 160 m² depending upon nature of substrate.	5, 20 & 210 L
MAXCURE® MRA 110	Ready-to-use vegetable-oil based mould release agent	For easy and stain free release of concrete from moulds and formwork of all types. For easy demoulding specifically from steel, fiberglass and timber/ wooden formwork	30 to 70 m²/L depending upon substrate	5, 20 & 200 L
Curing Compounds				
MAXCURE® CC 75	Wax-based concrete curing compound	Curing of concrete in exposed structures, slip form, walls, canals & mass concrete faces	3.5 - 5.0 m²/L	5,20 & 210 L
MAXCURE® CC 80	Acrylic-based concrete curing compound	Provides a highly economical and efficient means of curing in concrete. It can be applied on concrete slab or castings etc.	3.5 - 5.0 m²/L	5, 20 & 210 L
MAXCURE® CC 90	Resin-based with aluminised film forming curing compound with high curing efficiency	For high efficiency and effective curing suitable for general as well as large area concreting. Also can be easily spray applied	3.5 - 5.0 m²/L	5, 20 & 210 L
Concrete Cleaners & Rust Removers				
MAXCURE® 10	Concrete remover and cleaning and etching agent with corrosion inhibiting properties	For the removal of mortar and plaster runs, droppings and stains from brickwork and concrete surfaces. Also removes hardened concrete from tools, machinery and equipment and rust and mill scale from steelwork	10 - 15 m²/L	5, 20 & 210 L
MAXCURE® RR	Alkaline-based rust remover for corroded steel structures	Used as a rust remover from steel bars prior to encasing in concrete/ microconcrete. It can also be used on other steel surfaces prior to coating with epoxy systems	5 - 6 m²/L	5, 20 & 210 L
Surface Retarder				
MAXCURE® SR	Water-based surface retarder for concrete	For producing exposed aggregate concrete finish in face-down precast. Good mechanical bonding between delayed concrete pours	8 - 12 m²/L	5,20 & 210 L

Product	Description	Uses	Dosage	Packing
Curing Compounds & Release Agents				

BUILDCURE	Is a membrane forming, ready to use liquid based water containing synthetic wax emulsion.	It is applied on freshly cast concrete or newly exposed concrete surface after removal of formwork, to form a temporary membrane, which will retain adequate moisture for effective curing to take place		
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BUILDCURE-RB	Is a resin based concrete curing compound.	It is a cost effective sprayable curing compound for cementitious surfaces. Ideally suited for application on exterior horizontal surfaces, such as highways, airports and street paving		
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BUILDMOL	Is a ready to use mould release agent		Plastic/Steel surface : 40 - 50 sq. mtr./ltr Wooden surface : 20 - 25 sq. mtr./ltr	
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BUILDMOL-EMULSION	Emulsified water thinnable mould value are apart is a ready to use mould release agent		1ltr of Buildmol-Emultion diluted with 5 ltrs of water will cover 80 -160 sq. mtr	
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Product	Description	Uses	Dosage	Packing
Synthetic (poly) Fibres				

HICOPLA MACRO FIBRE		Widely used in shotcreting & flooring. Reduces plastic and dry shrinkage cracks, increases toughness/ ductility, gives higher stability in tunnels, no corrosion, chemically inert and rustproof, reduces segregation with increased cohesion, excellent residual strength	3 - 8 kg/ m ³	5 kg bags
HICOPLA MICRO FIBRE		Monofilament polypropylene micro fibre is used in concrete and mortar for preventing plastic settlement cracks and plastic shrinkage cracks. Uses: Tunnels & canal lining, precast concrete elements and facade panels, wet and dry system sprayed concrete, mortars and plasters for strengthening and repair purposes		2 kg bags



PROTECTIVE COATINGS

The T-Guard® range of protective coatings are used for vital protection of external and internal surfaces against chemical attack, environmental pollutants and weathering.



Product	Description	Uses	Dosage/ Consumption/ Coverage/ Yield	Packing
Protective Coating for Concrete Structures				
T-GUARD® AC	Water-based aliphatic acrylate anticarbonation, protective and decorative coating for concrete and masonry	Protective coating for all types of concrete structures exposed to severe environmental conditions including exposure to acid gases, saline environment, chloride ions, sulphates, carbonation etc.	5 m²/L/coat @ 200 micron WFT	20 L
T-GUARD® EC200	Solvent free epoxy resin based protective coating for potable water applications	For lining and waterproofing potable water retaining steel and concrete structures like reservoirs, tanks, food processing plants, water treatment works, breweries, dairies and silos	10 m²/L/coat @ 100 micron thickness DFT	4 L pack
T-GUARD® ENC	Novalac epoxy resin-based protective coating with high chemical resistance	Suitable for areas where high chemical resistance is required like etp,fertiliser plants, petroleum refineries and other hazardous chemical processing units	8 m²/pack @ 500 micron thickness	4 L pack
T-GUARD® EPW	Water-based epoxy coating for concrete surfaces	For various waterproofing and hygienic coating applications like kitchens and food processing plants, reservoirs, tanks, ducts, water treatment works, breweries, dairies & silos	22 - 25 m²/ pack/coat @ 180 microns WFT 100 microns DFT	4 L pack
T-GUARD® CTE45	Coal tar based epoxy coating for steel and concrete surfaces	Useful in forming protective layer against corrosion and concrete deterioration in highly aggressive ground conditions. Can be applied on pipelines, ETP plants,foundations, retaining walls, jetties and harbours etc.	35 m²/pack/coat @ 100 microns WFT	4 L pack

Product	Description	Uses	Dosage/ Consumption/ Coverage/ Yield	Packing
Protective Coating for Concrete Structures				
T-GUARD® CTE65	High build coal tar based epoxy coating for steel and concrete surfaces	Forms protective layer for concrete and steel in highly aggressive and corrosive conditions. Can be applied on pipelines, etp plants, foundations, retaining walls, jetties and steel harbours etc.	8 m²/pack @ 350 microns DFT	4 L pack
T-GUARD® BC	Bituminous-based protective coating	Internal lining of water storage tanks including potable water	2.0 - 2.5 m²/L	5 & 15 L
T-GUARD® CR	Chemical resistant, quick cure resin-based protective coating for concrete	Top coat exposed to corrosive environment, additional protective coating with Maxtreat® Fibrenet System, protective coat on concrete for chemicals and chemical fumes, on both metal and concrete substrates	0.9 kg/sqm with 0.3 kg of reinforcement fabric @ 0.5 - 0.5 mm thickness	5 & 15 L
T-GUARD® PU-EX	Polyurethane wall coating for sterile and clean areas	For sterile and clean areas in pharma, food and beverage, operation theatres, kitchens, dairy industries	4 - 5 m²/kg in 2 coats	20 kg pack
Primers				
T-GUARD® WBP	Water-based acrylic primer cum sealer for concrete substrates	Primer for Tguard AC, forms a film and seals the substrate to prevent air release which could otherwise cause pin holes in the top coat	8 - 10 m²/L/coat (Actual coverage may vary as per substrate conditions)	5 & 20 L
T-GUARD® BCP	Bitumen-based primer cum sealer for concrete surfaces	Primer for Tguard BC, suitable for horizontal and vertical dam proof constructions and external treatment for below ground structures	4 - 6 m²/L/coat (Actual coverage may vary as per substrate conditions)	5 & 20 L



GROUTS AND ANCHORS

The Maxgrout® range of cement and resin-based high-efficiency products for heavy load bearing units and machinery baseplates along with anchoring systems are used to install permanent anchors and fixtures.



Product	Description	Uses	Dosage	Packing
Resin & cement capsules				
ROCKFIX (R)	Is a high strength resin capsule	Used for anchoring		Cardboard boxes
ROCKFIX (C)	Is a cementitious powder in a capsule form & is a normal setting capsule	Used for anchoring		Cardboard boxes

Product	Description	Uses	Dosage/ Consumption/ Coverage/ Yield	Packing
Epoxy & Polyurethane Grouts				
MAXGROUT® E10	Low viscous solvent free epoxy resin injection grout designed for grouting of gap widths < 10 mm	Low viscous grout for injection into concrete cracks, honeycombs and other structural defects. It can also be injected under base plates with very narrow gaps	Refer datasheet	1 & 4 L pack
MAXGROUT® E75	Epoxy resin-based free flowing high strength grout	Used to grout pockets and base plates where heavy dynamic and static load resistance is required and has good chemical resistant properties	Refer datasheet	14 L pack
Cementitious Grouts				
MAXGROUT® 60	Free flow, high strength, non-shrink, cementitious precision grout	For the installation of large and heavy machinery base plates, crane rails, stanchion base plates, bridge bearings,bolt pockets, for filling precast joint sand tie holes with adjustable consistency, for anchoring bolts in rocky strata	225 gms/bag of cement	225 gms pouch
MAXGROUT® 45	Non shrink free flow cementitious grout	Grouting of machine base plates, turbines, pumps, production machinery, crane rails,generators & bolt and anchor pockets	16 L/30 kg bag at flowable consistency	30 kg bag
MAXGROUT® 80	Ultra high strength non shrink free flow cementitious grout	For grouting of machine base plates or areas where high static and dynamic load resistance is required	15 L/30 kg bag at flowable consistency	30 kg bag
MAXGROUT® TR FILL	Bright red coloured, high strength, non-shrink, cementitious grout for tie rod hole applications	For filling the tie rod holes, bolt pockets, precast joints and all other areas requiring grouting with adjustable consistency	Refer datasheet	30 kg bag
Polyster Anchors				
MAXGROUT® PAF	Polyster resin-based anchoring material for horizontal, vertical and large annular applications	For high early strength and durable anchoring fixing of equipment, crane rails, hand rails, re-baring and tracks attached to concrete. Fixing of bolts for machinery and equipments	Refer datasheet	0.5 & 2.5 L pack

SEALANTS

Maxflex® range of flexible jointing and sealing materials for filling expansion, contraction, construction and isolation joints in civil engineering structures.



Product	Description	Uses	Dosage/ Consumption/ Coverage/ Yield	Packing
MAXFLEX® ACS	Acrylic-based, single part sealant	For sealing internal and external non structural cracks	Refer datasheet	1 kg
MAXFLEX® PS	Polysulphide sealant (2 part) in pourable & gungrade	For filling of expansion joints in most of the civil structures like residential and commercial building, industrial superstructure, subway, bridges etc. have excellent bonding with cementitious surfaces	Refer datasheet	4 kg pack
MAXFLEX® PSPR	Primer for Maxflex PS	For priming concrete and joint surfaces prior to the application of Maxflex PS (Polysulphide sealant)	Refer datasheet	5, 20 L and 250 kg
MAXFLEX® PU	Polyurethane-based two parts, high performance, hydrocarbon resistant joint sealant.	For filling horizontal joints in concrete pavements, runways, roads etc. also suitable where good fuel, oil spillage and hydrocarbon resistance is required	Refer datasheet	2.5 L pack
MAXFLEX® PUPR	Primer for Maxilex PU Polyurethane-based, single part	For priming concrete and joint surfaces prior to the application of Maxflex PU (Polyurethane sealant)	Refer datasheet	250 ml
MAXFLEX® PU-1	Polyurethane-based, single part joint sealant	Suitable for sealing joints in concrete, brickwork, blockwork, precast panels, stone cladding, perimeter sealing around doors and windows, and non trafficked floor joints	Refer datasheet	600 ml sausage
MAXFLEX® EU	Epoxy urethane-based joint sealant	For sealing non moving, saw cut, internal rigid floor joints in heavy industries, factories, warehouses, godowns etc. where semiflexible sealant properties are required	Refer datasheet	4.0 L pack

ADHESIVES

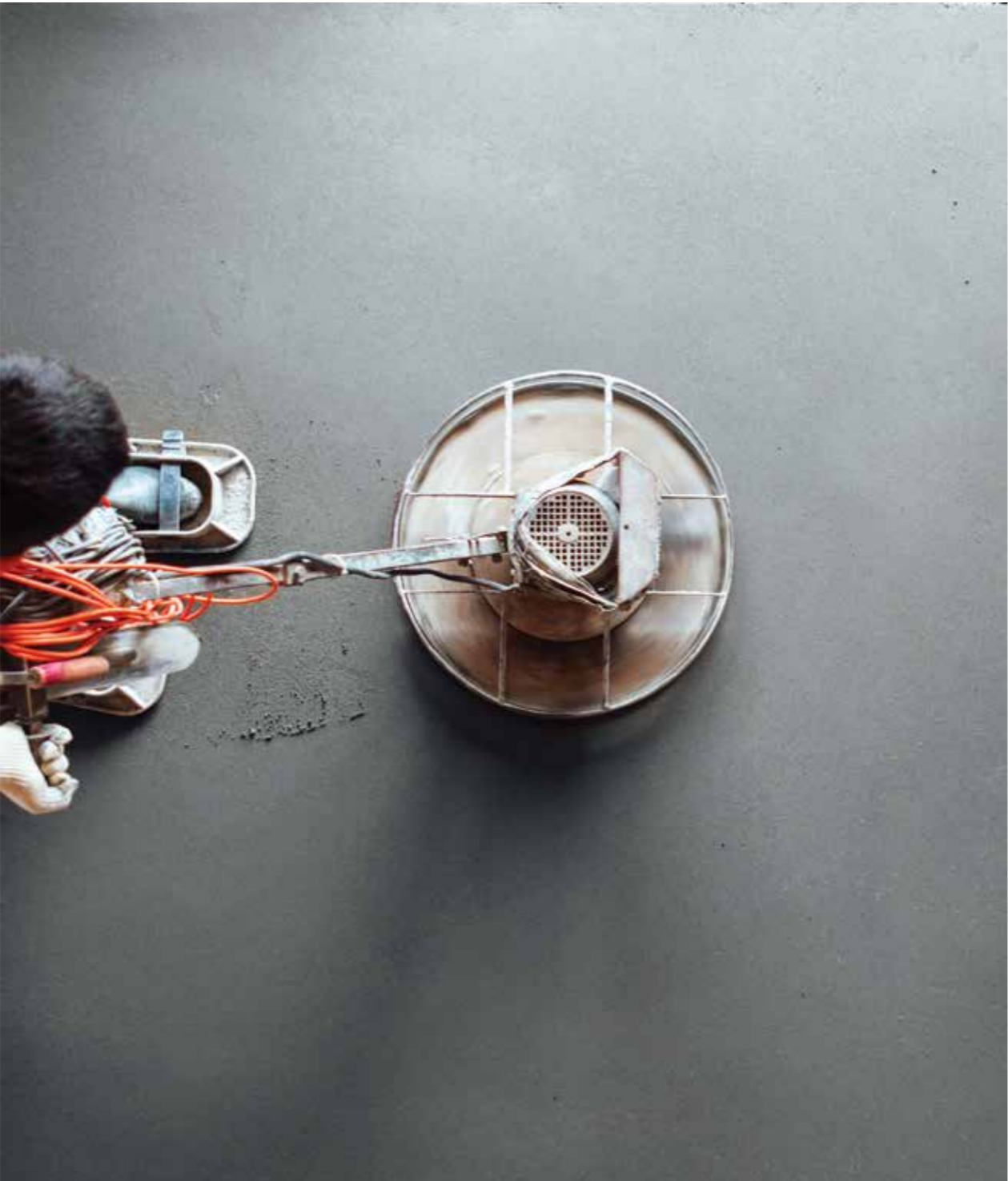
TM-Bond® range of bonding agents for providing structural integrity & bonding of old and new concrete/mortars and precast segments/panels Maxtite range of specialty tile adhesives for fixing tiles on the floors, walls and swimming pools.



Product	Description	Uses	Dosage/ Consumption/ Coverage/ Yield	Packing
Bonding Agents				
TM-BOND® AR	Acrylic polymer-based bonding agent cum cement mortar modifier	For bonding and priming the surfaces before application of cementitious based repair, flooring systems	6 - 8 m²/L	1,5 & 20 L
TM-BOND® SBR	Styrene butadiene rubber-based polymer bonding agent cum cement mortar modifier for mortar and concrete	For modifying and improving bonding of cementitious floor toppings, renderings and mortars; repair of worn, damaged and spalled concrete, repair of large cracks	6 - 7 m²/L	1,5 & 20 L
TM-BOND® EP	Epoxy resin-based, solvent free concrete bonding agent	For bonding old and new cementitious surfaces. Suitable for both horizontal and vertical application. Ideal for extensions and repairs to structural concrete in buildings, loading bays, bridges, roads, bonded or granolithic floor toppings etc.	2.0 - 2.5 m²/L	0.5, 1 & 4 L pack
TM-BOND® SG	Epoxy-based thixotropic adhesive for precast segments	For bonding precast concrete segments in bridges, tunnels, flyovers and industrial structures to speed up construction and provide a structural and water resistant joint	2 L/m² @ 2 mm thickness	3.7 L pack
Tile Adhesives				
MAXTITE® MP	Single component, ceramic tile adhesive	An adhesive for the permanent fixing of ceramic tiles in residential and commercial floorings, kitchens, toilets etc. Also used for tile on tile applications	3.8 kg/m² @ 2 mm thickness	5 & 30 kg bag
MAXTITE® MG	Polymer modified tile adhesive for marble & granite	For permanent fixing of granite, marble and other stone tiles	6.2 kg/m² @ 3 mm thickness	5 & 30 kg bag
Tile Joint fillers				
MAXTITE® GROUT	Cement-based pigmented tile joint filler.	To provide an impermeable, strong and easy to clean tile joint	40 mtr in a 3 mm x 5 mm joint/kg	1 kg bag
MAXTITE® GROUT EP	Water miscible, epoxy resin-based, pigmented tile grout	Joint filler for high chemical resistance in pharmaceuticals, hospitals, laboratories, shopping	Refer datasheet	2.5 L pack
Block Adhesive				
MAXTITE® BLOCK FIX	Adhesive bonding material for blocks	For permanent fixing of concrete blocks, fly ash blocks	3.8 kg/m² @ 2 mm thickness	5 & 30 kg bag

FLOORING

Tecfloor® range of flooring products are specially designed to enhance the performance characteristics of both new and old concrete floors with added advantages including abrasion and chemical resistance, impact resistance & zero moisture penetration.



Product	Description	Uses	Dosage/ Consumption/ Coverage/ Yield	Packing
Cementitious Flooring Systems				
TECNOPAV EH 1000	Cementitious epoxy resin screed	Water insensitive underlay and vapour barrier for application of epoxy resin based floor toppings & coatings. Also suitable for levelling irregularities in industrial floors, pavements etc.	6 m²/pack @ 2 mm thickness	12 Ltr pack
TECFLOOR® CT	Cementitious based self smoothing floor	Suitable as a underlayer & levelling coarse for vinyl sheets, tiles, wooden flooring in hospitals, Packing & storage areas+A25	4 - 6 m²/bag @ 4 mm thickness	30 kg bag
Floor Hardners				
TECFLOOR® HTS	Non metallic floor hardener	Provides an abrasion resistant surface to concrete floors and reduces dusting, bonds monolithically to the base concrete. Ideally suitable for all traffic conditions in loading bays, trucking lanes, spillways, car parks, ramps, machine shops and workshops etc.	Heavy duty 7.0 kg/m² Medium duty 5.0 kg/m² Light duty 3.0 kg/m²	30 kg bag
TECFLOOR® HT	High performance non metallic floor hardener	Provides a highly abrasion resistant surface to concrete floors and reduces dusting, bonds monolithically to the base concrete. Ideally suitable for all traffic conditions in loading bays, trucking lanes, spillways, car parks, ramps, machine shops and workshops etc.	Heavy duty 7.0 kg/m² Medium duty 5.0 kg/m² Light duty 3.0 kg/m²	30 kg bag

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Registered Office

Thermax Limited
D-13, MIDC Industrial Area, R D Aga Road,
Chinchwad, Pune -411019, India
enquiry@thermaxglobal.com
Customer Care: 1800-209-0115

Divisional Office

Thermax Limited
Chemical Division,
Environment House, 90-92, BG Block,
MIDC, Bhosari,
Pune - 411026, India

