DIBHA PAINTS



ANTICORROSIVE COATING



BIO-GAS PLANTS COATING



FLEXIBLE COATING



WATERPROOF COATING



WALL & FLOOR COATING

EPOXY BASED COATING
ACRYLIC COATING & BINDERS

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ANTICORROSIVE COATING

DP 400 : Intermediate Layer DP 430 : Top Coat DP 450 : Coal-Tar Epoxy DL CRC : ZinCardnaxy	OFFSHORE PETROCHEMICALS INFRASTRUCTURE POWER INDUSTRIES PAPER PLANTS FERTILIZERS ETP PLANTS UTILITY PLANTS CHEMICAL PLANT And more like SHIPS, CEMENT, MARBLE CUTTING, AUTOMOBILE INDUSTRIES

BIO-GAS PLANTS COATING

DP 400 : Intermediate Layer	To overcome burning problem of gas leakage's from Fixed-Dome. Coating Done from Inner surface of Bio-gas Concrete plants.

FLEXIBLE COATING

DL - FX : Cementing flameproof fitting DL - PC : Compound in Air filter DL - Fxwc : Adhesion to Road Studs	Filling compound in air filters. cementing the aluminum section in flameproof fitting and fixtures. Bridging the gaps of Concrete of Hair Cracks and bonding to CAT'S EYES. Coating over porous & non-porous substrate (cencrete & tiles).

WATERPROOF COATING

Dibhalite : Banding Compound DP - 250 : Water Based Epoxy DL - SLF : Self Flowable Compound DL - LV : Low Viscous Banding Compound DL - SFC : Anchor Bolting fixing Compound DL - IGC : Injection Grout Compound DL - WWC : Anti-rooting coating Tiles Grout Compound	Durability and excellent bonding strength & surfaces. Bridging the gaps in cracks of Kota, Mosaic tiles & trimix. bonding new to old concrete formulation to ensure a monolithic bond. Consumed for anchoring the rods or foundation bolts. Fill cracks of bathroom, Toilet, doors, windows, aluminum section. Overcome leakage problems.

WALL & FLOOR COATING

DL - FXC : Coating porus substrate DP - 440 : Pigmented High Solids DL - TFC : Tough Floor Coating SL - 1 : 1mm Self Leveling Floor SL - 23 : 2mm Self Leaveling Floor SLSR - 23 : 2mm & 3mm screeding	DL - e-PU : Self Levelling ePU Flooring Acsil - CCS : Concrete Copolymer Sealer Acsil - CPC : Coating Protects Concrete Figment - SPC : Spl Putty on Concrete Figment - WCPU : Wall Coating PolyUrethanes	Decorative coating for concrete surface. Screeding coating for protective & decorative concrete. Pharmaceutical industries & major concrete structure of costal zones. Potable water tanks. Swimming pools, basement, cooling tower tanks, Concrete pipes, Hume concrete pipes, Antirooting coating.

ACRYLIC COATING

Duracemix : Cement Modified Polymer Acsil - CLR : Copolymer Sealer Durotric : Acrylic Coating Waterbased Durasuper : Acrylic hybrid Urethanes Dura Coat : Acrylic Urethanes Solventbased	Crack filling Mild corrosion Tiles and marbles Concrete bricks Interlocking pavers Concrete /Slate sealers Black Ms grill or gates Ms floating drums of goober gas

ACRYLIC BINDERS

Dispermel - CM : Binder & Dispersion For Cement Motor Dispermel - BDF - Binder n Dispersion for Flyash Dispermel - CCA : Cement Curing Accelerator	Large concrete pours, R.C.C walls, Columns, & Beams etc. Bridges, cantilever structures, High strengh grouts. Spun cement pipes, Poles, Cement Tiles, Bricks, Sheets and Railway sleeper, etc Precast / Prestressed concrete for high, early & ultimate strenghth and quick demoulding articles.

ACRYLIC COATINGS

[A] M.S, CONCTRETE & WOOD

Mild Steel Coatings [MS Structure]
A Solvent based Co-polymer, Acrylic hybrid Urethanes solution, having high solids to produces hard, yet flexible film. Its film is non-yellowing and has excellent resistance to water, acid-alkalis and contains a UV absorber to improve protection from ultraviolet light and enhances the anti fungus films. Moreover, it can be applied with spray.

CONCRETE
“DUROTRIC, acrylic solution produces hard, yet flexible clear transparent film. Its film is non-yellowing and has excellent resistance to water, alkalis and contains a UV absorber to improve protection from ultraviolet light.

WOOD
“Durotric” acrylic solution produces hard, yet flexible clear transparent film. It can be used in as filling agent as clear sealing primer on wood with a high content of bleeding substance.

APPLICATION
Slate sealers
Chequered Tiles
Interlocking Pavers
Decorative Natural Stone / Tiles
Concrete and masonry protection
Clay mould Mangalor & Kollam Type Roof Tiles

[B] CEMENTIOUS MIX COATING

“DUROCEMIX” is an modified Acrylic Polymer with 45% solids, Milky white Emulsion appearance with 9.0–9.5 pH, specially formulated for the cementations motors for range of applications in today’s Construction activities. Being acrylic polymer, the desired properties for waterproofing, crack filling for internal & external plasters, the ratio consumed is cited in our leaflet.





DUROCEMIX

Technical Data Sheet

"DUROCEMIX" is an modified Acrylic Polymer with 45% solids, Milky white Emulsion appearance with 9.0–9.5 pH, specially formulated for the cementations motors for range of applications in today's Construction activities. Being acrylic polymer, the desired properties for waterproofing, crack filling for internal & external plasters, the ratio consumed is cited hereunder :

For Waterproofing Application

If the old slab to be treated, remove the old existing mixtures treated over the RCC. Newly constructed building, surface to be cleaned, washed with ample of water.

DUROCEMIX [1.00 ppv]+ TAP WATER [1.00 ppv] + CEMENT [2.00 ppv]

[1.0 kg + 1.0 kg + 3.0 kg = 5 kgs --- 50.0 sq.ft / 2 coat]

Two coats at the interval of 12 hours and later fill the water for 3-4 days for the complete curing of mix. On complete curing, apply one coat of Water based epoxy over the junction i.e.vata. On complete curing, brick bed Kobe followed with IPS can be applied.

For Direct Applications on IPS

Apply two coats of the mix over RCC, as cited above with the interval of 10-12 hours, as desired coverage of mix.

DUROCEMIX [1.00 ppv]+ TAP WATER [0.50 ppv] + CEMENT [1.00 ppv]

[1.0 kg + 0.50 kg + 1.5 kg = 3 kgs --- 25.0 sq.ft / 2 coat]

For Crack Filling / Tiles Addissive Application

Generally, any cement mortar requires water curing. DUROCEMIX if mixed with the white cement, silica sand and converted to thick paste form. It can be consumed for the filling the external / internal cracks. No additional water curing is desired, as the polymer holds the water in the system sufficiently for cement curing.

50 kgs. Cement + 50 kgs.Silica flour+10kgs.Polymer+10kgs.Tap water

For Internal and External Plasters Walls Application

DUROCEMIX is especially formulated with the properties like water retardant, additional bonding, plasticizer maintaining water ratio & pot life, hence gives waterproofing and no cracks observed if mixed during the plaster job.

2% - 5% of DUROCEMIX : 50 kg CEMENT BAG

Protective Coating to Reinforcing MS Rods / Concrete Repairs

The bars should be thoroughly roughened and made free of rust prior to application. Apply first coat on both MS & Conctrete surface as per the ratio cited above followed. While the top coat is still tacky, rich motor plaster to be carried as desired.

Primer : 1 ppv of polymer : 1 ppv of Cement. [M.S.Rods]

Motors : 50 ppv of cement : 150 ppv of sand : 5 ppv of polymer + 15-17 ppv of water.

For Exterior Cement Paint Application

The cement paint has certain disadvantages such as:
Being water absorbent the walls exposed to the rain in monsoon season gets saturated and ultimately resulting fungus over the walls and getting dampness interior. Invites special care during its application by way of proper curing with water at least thrice. If adequate curing is not done the paint shall not have proper bonding with the surface. The main drawback of cement paint is that due to extreme weather changes, it does not last more than two years. This involves recurring expenses of repainting the building after every two - three years.

DUROCEMIX, being Acrylic Polymer :
Gives waterproofing effect and additional bonding properties. Water ratio is maintain, hence gives good hiding effect as well as extends the pot life of the mix. One time Curing process desired Total system converts to water retardant and hence neither fungus formation appears over the walls nor the dampness observed inside the walls.
DRY CEMENT PAINT[50 kgs]+DUROCEMIX [5.0 Kgs]+TAP WATER

For Exterior White Cement Application

Apply One coat of the mix over Plaster, as cited below. On complete curing of primer,
Two coats of desired paint to be applied with the interval of 10-12 hours.
DUROCEMIX [1.00 ppv]+ TAP WATER [1.00 ppv]+ CEMENT [2.00 ppv]
[1.0 kg + 1.0 kg + 3.0 kg = 5 kgs --- 125.0 sq.ft / coat]

Packing / Storage

Packaging	50 kgs, 30 kgs, 20 kgs, 10 kgs. 5 Kgs
Storage	Material should be stored in an enclosed area and away from direct sunlight and heat.

ACSIL-CLR (Copolymer Sealer)

Technical Data Sheet

To overcome leakage problems, many conventional methods are prevailing in the market, but these treatments have not proved to be result oriented due to which waterproofing still remains a "Pressing" problem

"ACSILS- CLR" an copolymer solution produces hard, yet flexible film, specially formulated protective coating that gives protection against carbonation, chloride attack and also water ermeability. Its designed as sealer to seal the porosity of concrete surfaces..

Its film is non-yellowing and has excellent resistance to water and alkalis

Good hiding of final paint due to non porosity.

Can be applied with ordinary painting brush.

It is chemically cures at 300C, no additional curing method is required.

Being Waterbased , it can be applied on Damp surfaces.

Product Specification

Type	Thermoplastic copolymer solution
Appearance	White Emulsion, low-viscous solution
Solids	60%
Solvents	Water
Dilution	100 : 20 parts by water
Coverage	60-80 sq.ft / coat.
Coats Required	Single in major case , may vary to LEAKAGE
Viscosity	Flow able
Finish	Semi glossy 2 coats and Matt on 1 coat
Surface	Newly dry concrete, Cementious paint applied

Application Areas

Segments	Slate & fabric sealers Italian Marbles to free from stains Decorative Soft Natural Stone / Tiles Clay mould Mangalor & Kollam Type Roof Tiles Concrete RCC, Bricks and Plastered walls for Waterproofing

Packing / Storage

Packaging	50 kgs, 30 kgs & 20 kgs. Plastic Carboys
Storage	Material should be stored in an enclosed area and away from direct sunlight and heat.

DUROTRIC (Acrylic Coating Waterbased)

Technical Data Sheet

"DUROTRIC" co-polymer Acrylic solution produces hard, yet flexible clear transparent film.

Its film is non-yellowing and has excellent resistance to water, alkalis and contains a UV absorber to improve protection from ultraviolet light.

Moreover, the product is formulated by small micro size particles to penetrate the substrate CONCRETE.

It can be applied with High Density PU Foam and can also be sprayed for even coating.

It can be used in as filling agent as clear sealing primer to bear WOOD having high content of bleeding substance.

Product Specification

Type	Thermoplastic acrylic solution
Appearance	Emulsion Milky White Liquid
Solids	40% - 42%
Solvents	Water
Viscosity	18-20 seconds in B 4 cup
Specific Gravity	1.0 +/- 0.02
Coverage	110–125sq.ft/kg depending Porosity

Application Areas

Segments	Slate sealers, Chequre Tiles, Interlocking Pavers Decorative Natural Stone / Tiles Clay mould Mangalor & Kollam Type Roof Tiles Wall tiles based on White cement and extenders. Concrete and masonry protection

Packing / Storage

Packaging	50 kgs, 30 kgs & 20 kgs. Plastic Carboys
Storage	Material should be stored in an enclosed area and away from direct sunlight and heat.

DURASUPER

Technical Data Sheet

(Pigmented Acrylic Coating Solvent based)

"DURASUPER" a Solventbased Co-polymer, Acrylic hybrid Urethanes solution, having high solids to produces hard, yet flexible film.
Its film is non-yellowing and has excellent resistance to water, acid-alkalis and contains a UV absorber to improve protection from ultraviolet light and enhances the anti fungus films.
Being, Acrylic hybrid components hold the temperature upto 300 C.

Product Specification

Type	Thermoplastic copolymer Acrylic Urethans
Appearance	Flowable viscous solution
Solids	60%
Viscosity	40 +/- 5 Seconds in B 4 CUP
Specific Gravity	1.00 gms/ ltr
Solvents	Solvent EC, Toluene, Xylene
Dilution	100 : 10 parts by solvent
Coverage	50-60 sq.ft / Double coat.
Coats Required	Double coat with interval of 4 - 6 hours
Viscosity	Flowable
Finish	Glossy 2 coats and Semi Glossy on 1 coat
Substrate	Dry Concrete, MS Structure, PVC Plastic, Wood

Compatibility

Easily compatible with a wide range of industrial solvents like :

Aromatic hydrocarbons such as xylene, toluene, or
Chlorinated solvents eg.diclhoroethylene, or ketones e.g., acetone, methyl ethyl ketone, and assorted esters.
It is also compatible with most common phthalate and phosphorus plasticizers.

Application Areas

Segments	Over MS Structure for Protecting against Mild Corrosion... Concrete and masonry protection.

Packing / Storage

Packaging	28 kgs, 14 kgs, 7 kgs, 1.4 kgs.
Storage	Material should be stored in an enclosed area and away from direct sunlight and heat.

DURACOAT

Technical Data Sheet

(Black Acrylic Urethanes Solvent based)

"DURACOAT" an Aliphatic Solvent based Co-polymer, Acrylic hybrid Urethanes solution, having high solids to produces hard, yet flexible film.

Its film is non-yellowing and has excellent resistance to water, acid-alkalis and contains a UV absorber to improve protection from ultraviolet light and enhances the anti fungus films. Moreover, it can be applied with spray.

Product Specification

Type	Thermoplastic Acrylic Urethanes solution
Appearance	Matt FINESHED...BLACK Low-viscous
Solids	60%
Coverage of mix	8 - 10 sq.mt/coat with 60 microns.
Pot-life of mix	30 - 40 minutes at 30.c
Solvents	Xylem, Toluene, C-9
Coats recommended	Single coat / Double as per applications.
Viscosity	20 seconds in B 4 cup
Specific Gravity	1.05 +/- 0.02
Primer	Not Required
TEMP RESISTANCE	350 -400 C
ANTI CORROSIVE	RESIST CORROSSION

Application Areas

Segments	M.S Structure of Chimney M. S. Beams & C-channels for Corrosive Chemical Industries. M. S. Grills & Gates for Residence & Hotels at Coastal Zones. M.S. Floating drums of Goober Gas Plants, Chases and Mudguards of scooters, Cars, Buses & Trucks Concrete structure to opt the waterproofing properties.

Packing / Storage

Packaging	20 kgs, 10 kgs & 5 kgs. (MS Drums.)
Storage	Material should be stored in an enclosed area and away from direct sunlight and heat.

ACRYLIC BINDERS

Cement Products	DIS CM, DIS BDF
Cement Curing & Retarder	DIS CCA
Organic / Inorganic Fillers	DIS DSS / DIS DLA
Ceramic Industries	DIS GAC, DIS CRIP

Dis CM	Binder and Dispersion for Grey cement
Dis BDF	Binder and Dispersion for Fly Ash & Grey cement
Dis GAC	Grinding Aid for Clay during production of Floor tiles.
Dis CRIP	Colloid Resin for Inorganic Pigment for printing on tiles







DISPERWELL-CM

Technical Data Sheet

(Binder n Dispersion for Cement Motor)

Although water is needed in the hydration reaction of cement (q.v.), excess water added for workability of the concrete and mortar creates voids that decrease strength and increase water permeability. Plasticizers are used in cements to cut water demand by 2-4% and decrease void volume. More recently, dispersant so-called superplaticizers have been formulated being consumed which can reduce water demand by about 15-20% and more as per the application. This results in much higher early strength and less water permeability in the concrete. Super plasticizers function by absorbing on the surface of alite moles of Tricalcium Silicate, principal constituent of Portland cement. This absorption increased the charge repulsion of the particles allowing less water to be used while maintaining low slurry viscosity i.e. (increased workability). Reportedly, super plasticizers retard the hydration of alite by limiting its interaction with water molecules and minimizing the dissolution of calcium ions that normally further react as the cement cures.

The two main classes of super plasticizers are Melamine-Formaldehyde condensates & Naphthalene Sulfonate condensates. Newer Superplaticizer "DISPERSWELL-CM" derived from Neutralize Carboxylic Acid based polymer requires lower dosage for earlier type available product. "DISPERSWELL-CM" is an aqueous solution of chemical dispersants with remarkable dispersing and fluidifying action giving optimum dispersion of the cement particles. The dispersing action produces a dramatic increase in workability, sufficient to achieve a free -flowing properties, improves water tightness reduces shrinkage; increase compressive strength due to reduced water cement ratio.

Product Specification

Vehicle Type	Acrylic Co-polymer
Active Solids	30% + /- 1%
Visual Appearance	Transparent - Off white.
Density	1.05
pH	8.0 – 8.5
Dosage	Dosage varies.0.60%-1% per cement bag

Application Areas

Segments	Large concrete pours, R.C.C walls, Columns, & Beams etceavily reinforced concrete and floor slabs. Bridges, cantilever structures, High strength grouts. Spun cement pipes, Poles, Cement Tiles, Bricks, Sheets and Railway sleeper, etc. Precast/Prestressed concrete for high, early & ultimate strength and quick demoulding articles.

In general please note the dosage for TWO LAYER PAVERS BLOCKS

TOP LAYER : [Pigmented in different shades] 400 gsms / one bag of cement
BOTTOM LAYER :[UnPigmented 50-60 mm Layer] 400 gsms / one bag of cement

The dosage can be adjusted as per the desired required quality at your end

[A] PROCEDURE FOR DOSAGE RECOMENDATION

Water	200 gms	Water	180 gms.
Cement	050 gms	Dis-CM	020 gms.
		Cement	050 gms.

In glass beaker weight Water and Cement – Settles immediately
In glass beaker weight Water, Dis-CM and Cement—Do not Settle

OR

PROCEDURE FOR DOSAGE RECOMENDATION

Sr.No.	Water	Dis-CM	Pigment	Viscosity in B4 Cup
Blank	1000 gms	-----	1000 gms	Observe viscosity
0.5% Dosage	1000 gms	5 gms	1000 gms	Observe viscosity
1.0% Dosage	1000 gms	10 gms	1000 gms	Observe viscosity

Note : THE WATER AND PRODUCT SHOULD BE PREMIXED BEFORE ADDITIONSOF FILLERS/PIGMENTS

REGULAR PAVERS BLOCKS / CONCRETE PRODUCTS.

400 ML / one bag of cement

Here the product DIS-CM, do not permit the water dehydration during production and hence retain water helps to achieve early strength without sprinkle of additional water for curing.

Packing / Storage

Packaging	12 months when stored in tightly sealed containers below 35.C
Storage	Material should be stored in an enclosed area and away from direct sunlight and heat.

DISPERWELL- BDF

Technical Data Sheet

(Binder n Dispersion for Flyash)

For FLYASH CONCRETE MIXTURES, Investigations have been made to develop Fly ash blended cements using FLY ASH in ACTIVATED FORM. Activated fly ash has been mixed in 20%, 30%, 40% and 50% by replacing Portland cement clinker and cements have been prepared by grinding in ball mill with 4% of gypsum. Different physical properties of the cements thus prepared have been examined. It has been found that up to 40% fly ash in activated form can be used for manufacturing blended cements.

The two main classes of plasticizers are Melamine-Formaldehyde condensates & Naphthalene Sulfonate condensates. Newer Super plasticizer "DISPERSWELL-AFCM" derived from Neutralize Carboxylic Acid based polymer requires lower dosage for earlier type available product.

"DISPERSWELL-BDF" is an aqueous solution of chemical dispersants with remarkable dispersing and fluidifying action giving optimum dispersion of the Cement Inorganic Molecules of SiO2, A1203, and Fe2O3, tricalcium silicate, dicalcium silicate and interstitial phases of tricalcium aluminate (C3A). The dispersing action produces a dramatic increase in workability, sufficient to achieve a free -flowing properties and later stage improves water tightness reduces shrinkage; increase compressive strength due to reduced water cement ratio

Product Specification

VehicLe Type	Acrylic polymer
Active Solids	35% + /- 1%
Appearance	Pale Yellow Transparent Liquid
pH	8 – 9 pH
Density	1.20 Gms / ltr
Film Clarity	Clear & Transparent
Resistance to UV	Good
Dosage	0.8% – 1.0% per 50kgs of cement bag (400 grms/cement bag).
Shelf life	Min 06 Months stored at cool & dry Place in sealed tins.

Mixture of Fly ash & Portland Cement generates Cementitious Paste

Portland cement + Water = Ca (OH) 2 – Free LIME LIBERATED
Fly ash + Ca (OH) 2 = CSH [Additional Cementitious Paste]
CSH = Calcium Silicate Hydrate

Mixture of Fly ash & Portland Cement generates Cementitious Paste

Here the Super plasticizers function by absorbing on the surface of moles of Tricalcium Silicate, principal constituent of Portland cement and mix with Activated Fly ash. This absorption increased the charge repulsion of the particles further mix with Water during applications opt to good despersion.

ACRYLIC BINDERS

Disperwell- BDF

SALIENT FEATURES OF DISPERSWELL – BDF during Production

Improves Workability
Reduce Permeability
Reduce Heat of Hydration during Production of Dry mix
It is odorless, non-flammable, non-toxic enhance Environment Friendly

Benefits gain while further addition of Water during applications

Reduce shrinkage
Better finish of Concrete
Improve water Cement Ratio
Higher strength in later stage
Low Hydration reduces – surface cracks

PROCEDURE FOR DOSAGE RECOMENDATION

Sr.No.	Water	Dis-BDF	Pigment	Observation
Blank	15 gms	-----	50 gms	Mould removes after 16 hrs. and weak
1% Dosage	15 gms	0.5 gms	50 gms	Observe viscosity

Note : THE WATER AND PRODUCT SHOULD BE PREMIXED BEFORE ADDITIONS OF FILLERS/PIGMENTS

Application Areas

Segments	As a good compatible can be consumed in Manufacturing Industries like Fly Ash Bricks, Cement Industries mixing Flyash, Cement Blocks & Uni-pavers, Cement Grounting, etc...

Self - Life / Storage

Self-life	12 months when stored in tightly sealed
Packaging	50 kgs, 20 kgs, 10 kgs
Storage	Material should be stored in an enclosed area and away from direct sunlight and heat

DISPERWELL-CCA

Technical Data Sheet

DISPERSWELL-CCA, an improved grade of Co-polymer, and is added to a cementitious mix, an immediate surface acting effect occurs which greatly reduces the water requirements of a cement. There is almost 10-15% of water reduction. This water-reducing characteristic is developed with very low addition rate of the Co-polymer to cement.

The addition rate may be as low as 1 to 2.0% of solids per 50 parts of cement, produces slight lower water requirement, but not below the stoichemetric amount of water required to hydrolyze the cement.

SALIENT FEATURES

Set time of Co-polymer is equivalent and accelerates the curing time of cement mortar.
Reduces water and gains High flexural and Tensile strength with no loss in compressive strength compared to unmodified mortar.
Good freeze-thaw stability and retention of strength of rewetting.
Improved properties of Toweling and finishing compared to unmodified cement mortar.
The complete mortar gains the strength and hence do not require Floor hardeners, Fibers and Accelerators.
Being Co-polymer, works as Anti-corrosive Mortar

Product Specification

Vehicle Type	Acrylic Co-polymer
Active Solids	40% + /- 1%
Visual Appearance	Transparent - Off white.
Density	1.05
pH	8.0 – 8.5
Dosage	Dosage varies 1%-3% per 1 Cement bag
Viscosity of mix	Easily Flow consistency

Application Areas

Segments	Tremix floors and PCC for Early,Hard Strength in CONCRETE. RCC Slabs of Various shapes of Terraces like Flat, Slope, Dome, Pyramid, Water tanks both Underground & Overhead and Basements / Drainage for Water proofing purpose. Bridges, cantilever structures, High strength grouts. Precast/Prestressed concrete for high, early & ultimate strength and quick demoulding articles.

Packing / Storage

Packaging	Min. 6 months, stored cool n dry place in Sealed containers.
Storage	Material should be stored in an enclosed area and away from direct sunlight and heat.

Dibha`s Colour Chart

BLACK	GREEN	YELLOW	BLUE	RED
Silver Grey RAL 7047	Pista RAL 6019	Off-White RAL 1014	Light sky Blue	Pink RAL 3015
Dark Silver Grey RAL 7040	Sea Green RAL 6018	Raw Silk RAL 1013	Silk Blue RAL 5012	Orange RAL 2004
Siemens Grey RAL 7038	Aquamarine RAL 6024	Royal Ivory RAL 1015	Light Blue RAL 5019	Crimson Red RAL 3002
Light Grey RAL 7046	Mint Green RAL 6024	Sandalwood RAL 1017	Wedge Wood RAL 5025	PO Red RAL 3020
Smoke Grey RAL 5024	Bus Green RAL 6002	Lemon Yellow RAL 1016	Firoza Blue RAL 5005	Sunrise RAL 1034
Cement Grey RAL 7042	Dark Green RAL 6005	Mid Buff RAL 2012	French Blue RAL 5017	Terracotta RAL 3011
Dark Grey RAL 7026	Water Green RAL 6005	Golden yellow RAL 1037	Oxford Blue RAL 5011	Golden Brown RAL 8016

CONTACT US

DIBHA PAINTS

Mfg : Speciality Coating chemical
Based on Epoxy & Acrylics

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