



**CHEMELYNE  
GLOBAL LLP**

( A Group Company of Chemelyne Specialities Pvt. Ltd.)



**MANUFACTURING  
RELATIONSHIPS  
DISTRIBUTING  
QUALITY**



## ABOUT US

We are glad to introduce our company "CHEMELYNE GLOBAL LLP INDIA ' a group company of Chemelyne Specialities Pvt. Ltd. India. Our registered office is located at NEW DELHI. We are engaged in the distribution of various raw materials for Paint, Ink, Coatings, Fiberglass, Plastics, Polymers, Rubber, Construction Chemicals, Adhesives, Sealants, Textiles and Leather. We are exporting our products in more than 25 countries.

We have our own manufacturing setup for most of the products. Our corporate mission and positioning, as well as our brand promise, reflect our heritage of constantly seeking improvement, while maintaining long term relationships with customers. We promise to stand By You and be a practical business oriented partner, helping you reach meaningful solutions in business.

We can Consolidate various types of Industrial Raw Materials in one shipment. We provide prompt delivery to our customers which is our core strength. Our company is operated and managed by a talented group of experts, with extensive knowledge and experience in chemical distribution.

## MISSION

Achieving a company with values and principles that have allowed it, to be recognized in the market for its responsibility, transparency and good service, since its inception **CHEMELYNE GLOBAL LLP** has the firm objective of manufacturing raw materials that provide added value to the market, with different technical support that allow us to offer the customer a commercial and technical area generating in the client tranquility in the appropriate and responsible use of our raw materials.

## OUR STRENGTHS

We are a responsible company with our suppliers and customers, we work exclusively, we carry out follow-up and report to each sample or information that we receive, presenting a report to our supplier if it suits them.

## VALUES

- ★ INTEGRITY
- ★ LOYALTY
- ★ CONSISTENT
- ★ ETHICS
- ★ COMMITMENT
- ★ FAITH
- ★ PROMPT
- ★ DISCIPLINE





## PIGMENTS

Beta Blue 15:3	Yellow 12	Yellow 138	
Beta Blue 15:4	Yellow 13	Yellow 191	
Alfa Blue 15:0	Yellow 17	Red 2	
Alfa Blue 15:1	Yellow 62	Red 3	
Blue 29	Yellow 65	Red 21	
Green 7	Yellow 74	Red 4	Red 57:1
Orange 5	Yellow 83	Red 8	Red 63:1
Orange 13	Yellow 110	Red 48:2	Red 146
Orange 34	Yellow 139	Red 48:3	Red 254
Orange 36	Yellow 154	Red 48:4	Red 170
Yellow 1	Yellow 155	Red 12	Red 122
Yellow 2	Yellow 180	Red 112	Violet 19
Yellow 3	Yellow 184	Red 53:1	Violet 23



## CHROMES

- ★ Middle Chrome
- ★ Zinc chrome
- ★ Lemon Chrome
- ★ Zinc Phosphate
- ★ Scarlet Chrome
- ★ Zinc Tetroxy

## CHROME REPLACEMENT

1. Lead Free Middle Chrome
2. Lead Free Lemon Chrome (Yellow 34)
3. Lead Free Scarlet Chrome



## OXIDE

- ★ Iron Oxide Red 110
- ★ Iron Oxide Red 120
- ★ Iron Oxide Red 130
- ★ Iron Oxide Yellow 313
- ★ Iron Oxide Yellow 920
- ★ Iron Oxide Orange 960
- ★ Iron Oxide Black
- ★ Iron Oxide Orange Green



## PEARL PIGMENTS

- ★ GOLD
- ★ SILVER
- ★ BLUE
- ★ PINK
- ★ PURPLE
- ★ YELLOW
- ★ GREEN

## OTHER RAW MATERIALS

- ★ PINE OIL
- ★ MEKO
- ★ Cobalt Sulfate at 21%
- ★ Cobalt Sulfate at 33%
- ★ Cobalt Hydroxide at 65%
- ★ SHMP
- ★ ZINC STEARATE
- ★ TERPINEOL
- ★ D LIMONENE
- ★ FUMED SILICA
- ★ SOYA LICITHIN
- ★ ALUMINIUM SILICATE
- ★ ORGANO CLAY
- ★ ADDITIVES
- ★ PAINT DRIERS
- ★ TITANIUM DIOXIDE
- ★ BENTON CLAY

<b>Water Based Paints(Biocide)</b>			
<b>Incan Preservative</b>			<b>Dosage</b>
Wetguard ICM	( CMIT/MIT ) (Formal dehyde doner)	Liquid	0.4%-0.8%
Wetguard FF	( CMIT/MIT ) (Free formal dehyde)	Liquid	0.4%-0.8%
Wetguard CM15	( CMIT/MIT ) (Non Formal dehyde)	Liquid	0.4%-0.8%
Wetguard WT	( CMIT/MIT ) Water Treatment	Liquid	0.4%-0.8%
Wetguard BM5	BIT-2.5% + MIT-2.5%	Liquid	0.4%-0.8%
Wetguard BM55	BIT-5% + MIT-5%	Liquid	0.4%-0.8%
Benzylone-2PW	BIT-20%	Liquid	0.4%-0.8%
Quick Wash	concentrate moss killer and roof cleaner	Liquid	1:3 Ratio
<b>Dryfilm Preservative</b>			
Dryguard DCO	[Contains Carbendazim+Diuron+OIT ]	Dispersion	0.5%-1%
Dryguard DP50	[Contains Diuron-50% ].	Dispersion	0.5%-1%

<b>WATER BASED PRODUCT</b>	<b>DESCRIPTION</b>	<b>PACKING</b>
Binder	50% Co-Polymer Emulsion	220
Binder	45%	200
Binder	50% Pure Acrylic Emulsion	240
Binder	50% Styrene Acrylic Emulsion	220
Binder	55%	220
Binder	47%	220
Binder	50%	220
Binder	Acrylic Co-Polymer Emulsion For Inks	220
Binder	Acrylic Resin Emulsion for BOPP Tapes	220
Binder	Anionic Acrylic Emulsion	220
Emulsifier	2 Mole	200
Emulsifier	9.5 Mole	200
Emulsifier	9.5 Mole	220
Emulsifier	Flakes NP-30	25
Emulsifier	Ethoxylate -SP with 11 mole	200
Emulsifier	Polysorbate 80	200
Emulsifier	Polysorbate 85	200
Emulsifier	APEO FREE	.....
Emulsifier	APEO FREE	.....
Emulsifier	Phosphosated Ethoxy Alkyl Phenol	200
Emulsifier	Styrenated Phenol Ethoxylate	220
Non Silicon Defoamer	Mineral Oil Base Defoamer	180
Non Silicon Defoamer	Very Effective Mineral Oil Base Defoamer	180
Non Silicon Defoamer	Mineral Oil Base Defoamer with Performance Additive	180
Non Silicon Defoamer	Emulsion Based Defoamer	200
Non Silicon Defoamer	Antifoam	180
Silicon Defoamer	Silicon Defoamer Specially for Water Base Paints	200
Silicon Defoamer	Concentrated Defoamer	200
Silicon Defoamer	Active Defoamer for Pigment Emulsion	35
Silicon Defoamer	10 +/- 2 % Silicon Defoamer	200
Thickener	Acrylic Thickener	220
Thickener	Acrylic Thickener	240
Thickener	Hase Thickener	200
Thickener	18%	200
Dispersing Agent	Anionic Polymeric Dispersant	210
Dispersing Agent	Anionic Dispersant	210
Dispersing Agent	45%	210
Dispersing Agent	96%(MOQ-200KG)	25
Dispersing Agent	COPOLYMER WITH PIGMENT	50
Texanol	Coalescing Agent	200
PH Stabilizer	.....	50
WAX Emulsion	35%	200



## RESINS

RESINS									
PRODUCT	Paint	Ink	Adhesive	Road Marking Paint	Coating	Wood Coating	Printing Inks	Heat Seal Laquer	Pigment Paste
Aliphatic Hydrocarbon Resin	√	√	√	×	×	×	×	×	×
Aromatic Hydrocarbon Resin	×	×	√	√	×	×	×	×	×
Aldehyde Resin	×	√	×	×	√	×	×	×	√
Epoxy Resin	√	×	×	×	√	×	×	×	×
Ketonic Resin	√	√	×	×	×	×	×	×	×
Maleic Resin	√	√	×	×	×	×	×	×	×
MF (Melamine Formaldehyde)	√	√	√	×	√	×	×	×	×
Polyamide Resin (Alcohol Soluble / Co-solvent)	×	√	×	×	×	×	×	×	×
Phenolic Resin (Pure/ Modified)	√	√	√	×	×	×	×	×	×
PVB (Poly Vinyl Butyrate)	√	√	×	×	×	×	×	×	×
Short oil Alkyd (COFA Base)	√	×	×	×	×	√	×	×	×
Short oil Alkyd (TOFA Base)	√	×	×	×	×	√	×	×	×
UF (Urea Formaldehyde)	√	×	×	×	√	×	×	×	×
Polyvinyl Chloride Polyvinyl Alcohol and Polyvinyl Acetate	×	×	×	×	√	×	√	×	×
Vinyl chloride, vinyl acetate and dicarbonic acid	×	×	×	×	√	×	√	×	×
Vinyl chloride, vinyl acetate copolymer resin	×	×	×	×	√	×	√	×	×
Vinyl Chloride , Vinyl Acetate Dicarboxylic Acid Terpolymer	×	×	×	×	√	×	√	×	×
Thermoplastic Acrylic Resin	×	×	√	√	×	×	√	√	×
Ethylene-vinyl acetate Co-polymer Resin	×	×	×	×	√	×	√	×	×

## CONSTRUCTION CHEMICALS

★ RD POWDER   ★ MHEC   ★ HEC   ★ CMC

## SOLVENTS

- |                    |                 |                          |
|--------------------|-----------------|--------------------------|
| ★ Toluene          | ★ Cyclohexanone | ★ Butyl Carbetol         |
| ★ MEK              | ★ IPA           | ★ MMA                    |
| ★ MIBK             | ★ DAA           | ★ Normal Butanol         |
| ★ Butyl Cellosolve | ★ Acetone       | ★ ISO Butanol            |
| ★ Mix Xylene       | ★ MEG           | ★ Ethyl Cellosol         |
| ★ Ethyl Acetate    | ★ DEG           | ★ Ethyl Cellosol Acetate |
| ★ C-9 Solvent      | ★ PEG           | ★ DBP                    |
| ★ Butyl Acetate    | ★ TEG           | ★ DOP                    |
| ★ Glycerine        |                 |                          |

# Thank you

*so much for your order.*

*We really appreciate and hope that you love  
your purchase.*



## CONTACT US

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