



## Construction Chemical

### TITANIUM DIOXIDE

| GRADE   | APPEARANCE   | TYPE    | RECOMMENDED APPLICATION  | PROPERTIES  |
|---|--------------|---------|--|---|
| <b>M/S. THE KERALA MINERALS AND METALS LTD.</b> |              |         |  |   |
| KEMOX RC 822                                    | White Powder | Rutile  | Construction Chemical, Water and Solvents based paints, Exterior Applications and powder coatings, decorative and Industrial Coatings.                                     | High durability and chalk resistance excellent gloss and tint retention and good dispensability.                              |
| <b>M/S. TRAVANCORE TITANIUM PRODUCTS LTD.</b>   |              |         |  |   |
| AJANTOX - ISI                                   | White Powder | Anatase | Construction Chemical, Paints, Paper, Plastics, Linoleum, Rubber, Leather Finishes, Soaps and Cosmetics.   | High Brightness, tinting strength, good color and excellent dispersion characteristics in both aqueous and non-aqueous media. |
| <b>M/S. TRONOX PIGMENTS LTD.</b>                |              |         |  |   |
| TRONOX CR 828                                   | White Powder | Rutile  | Construction Chemical, Interior and Exterior Industrial Coatings, Maintenance Coatings, Interior and Exterior Architectural Coatings and solvents and water based coatings | High optical properties, excellent durability, High gloss and high tint strength.   |
| <b>IMPORTED</b>                                 |              |         |  |   |
| EUROXIDE  | White Powder | Anatase | Construction Chemical, Paints, Paper, Plastics, Linoleum, Rubber, Leather Finishes, Soaps and Cosmetics.   | High optical properties, excellent durability, High gloss and high tint strength.   |
| EUROXIDE  | White Powder | Rutile  | Construction Chemical, Water and Solvents based paints, Exterior Applications and powder coatings, decorative and Industrial Coatings.                                     | High optical properties, excellent durability, High gloss and high tint strength.   |

### CONSTRUCTION CHEMICAL BINDERS

| GRADE                                  | POLYMER TYPE             | PROPERTIES   | RECOMMENDED APPLICATION                 |
|--|--------------------------|--|---|
| <b>M/S. CELANESE EMULSION POLYMERS</b> |                          |  |   |
| CELVOLIT 1318                          | VINYL ACETATE - ETHELENE | Flexibility with Cement, Variety of fillers & additives.   | Waterproof Coatings, Eifs, Putty, Grout |
| VINAMUL 3161                           | VINYL ACETATE - ETHELENE | Excellent low temperature flexibility and good adhesion to PVC, impregnated paper foils, varnished surfaces. | Construction Chemical Mfg.              |