

Durablecoat and Commercial Concrete Screw Coating

| | 660 – Durablecoat | 685 – Blue Finish / Blue Polymer |
|---------------------------------|---|--|
| 1. coating brand/name | DuraMDG | Dura1000 |
| 2. base coat | <ul style="list-style-type: none"> - High molecular weight saturated polyester modified epoxy resin - Melamine resin - Blocked polyisocyanate resin - Inorganic resin - Anti-corrosion agent - Surface active agent - Aluminum paste - Titanium dioxide - N-Butanol - Butyl Acetate - Butyl Cellosolve | <ul style="list-style-type: none"> - High molecular weight saturated polyester modified epoxy resin - Melamine resin - Inorganic resin - Anti-corrosion agent - Surface active agent - Titanium dioxide - Phthalocyanine blue - Carbon black - N-Butanol - Butyl Acetate - Butyl Cellosolve |
| 3. topcoat | <ul style="list-style-type: none"> - High molecular weight saturated polyester modified epoxy resin - Melamine resin - Inorganic resin - Anti-corrosion agent - Surface active agent - Color dye - N-Butanol - Butyl Acetate - Butyl Cellosolve | <ul style="list-style-type: none"> - High molecular weight saturated polyester modified epoxy resin - Melamine resin - Inorganic resin - Anti-corrosion agent - Surface active agent - Titanium dioxide - Phthalocyanine blue - Carbon black - N-Butanol - Butyl Acetate - Butyl Cellosolve |
| 4. salt spray resistance | ASTM G85 A5, 140 CYCLES / ASTM B117, 1000 HRS | ASTM B117, 1000 HRS |