

# TRONOX COATINGS

## PRODUCT APPLICATION GUIDE

ARCHITECTURAL INTERIOR & EXTERIOR APPLICATIONS  
WATER-BASED PAINTS & SOLVENT-BASED PAINTS  
TINT SYSTEM  
TITANIUM DIOXIDE FOR AUTOMOTIVE  
INDUSTRIAL COATINGS  
SPECIAL PURPOSE COATINGS



**Opacity**  
**Efficiency**  
**Durability**  
**Dispersibility**

For recommendations on specialty applications, contact your local technical sales representative.

Contact Tronox: Americas Technical Sales Services Lab: 405-775-5012  
Asia-Pacific Technical Sales Services Lab: 61-9-9411-1444  
European Technical Sales Service Lab: 31-181-246644

[www.tronox.com](http://www.tronox.com)

APPLICATION	TRONOX PRODUCT				
	CR-826*	CR-828	CR-800E	CR-813*	CR-880
<b>ARCHITECTURAL, WATER</b>					
Universal, Interior/Exterior, All Finishes	★	▲			
Interior Flat/Matte	▲	▲		★	
Interior Satin/Eggshell/Semi-Gloss	★	★			
Interior Gloss	▲	★			
Exterior Flat/Satin/Semi-Gloss	★	▲			
Exterior Gloss (high durability)	★	▲			
Exterior Gloss (medium durability)	▲	★			
<b>ARCHITECTURAL, SOLVENT</b>					
Interior/Exterior (medium durability)	★	★			
Interior/Exterior (high durability)	★	▲			
<b>AUTOMOTIVE</b>					
E-Coat			★		
Primer & Undercoat	▲	★			
OEM Topcoat	▲				★
Refinish Topcoat	▲				★
<b>INDUSTRIAL</b>					
Coil-Primer & Backing Coat	▲	★			
Coil-Interior Topcoat	★	★			▲
Coil-Exterior Topcoat	▲				★
General Industrial, Interior	▲	★			
General Industrial, Exterior	★				★
Powder Coatings, Interior	★	★			
Powder Coatings, Exterior	▲				★
Packaging	▲	★			
<b>SPECIAL PURPOSE COATINGS</b>					
Gel Coat, Interior/Exterior	★	▲			★
Marine	★	▲			
Industrial Maintenance, Interior	★	★			
Industrial Maintenance, Exterior	★				★
Road Marking/Traffic	▲	▲			
Colorants (durable)	▲				★
Ink – Flexo		▲		▲	★
Ink – Reverse Gravure		▲			

★ **Highly Recommended**    ▲ **Recommended**    \* **Available in slurry form (U.S. and Canada only)**

*Note: Grade selection will depend on desired performance requirements for each individual specific application. Contact Tronox TSSL for assistance with specific inquiries regarding Tronox grades.*

*Recommendation on exterior application is primarily based on durability. Durability refers to resistance to fading, gloss loss and chalking. Grade selection will depend on desired performance requirements for each individual specific application. Contact Tronox TSSL for assistance with specific inquiries regarding Tronox grades.*

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