

CROWN USA, INC. NOT ONLY
OFFERS SUPERIOR PRODUCTS SUCH AS
WATERBORNE SAFETY COATINGS TRAFFIC
PAINT, WE OFFER A SUPERIOR CUSTOMER
SERVICE EXPERIENCE. CROWN'S FULL SERVICE
TEAM CAN HELP YOU WITH:



Selecting proper product based on specification, location, performance, and/or application equipment being used



Arranging shipments around the World



Working with Federal, State, or Local specifying bodies on your behalf to ensure project success



Providing technical product support to ensure proper application and long-term project success



Answering specific questions related to your project to ensure specification and performance quidelines are met

Get in Touch



PHONE (770) 553 9500 Foley Direct (251) 943 1638 Fax (706) 553 3958 CALL US TODAY TO LEARN MORE ABOUT OUR PRODUCTS AND HOW CROWN CAN ASSIST YOU WITH YOUR NEXT PROJECT!







Crown USA, Inc. manufactures a full array of pavement marking products including Waterborne Traffic Paint. Our Safety Coatings brand traffic paint is available in a variety of colors, durability, and dry time that meet federal and state specifications. We offer high build, fast dry, low-temp, algae resistant, stain resistant, and parking lot paint products that are all held to our high-quality control standards.

COMMON PROPERTIES & BENEFITS

- ♦ Low VOC
- High Build

Cold applied thermoplastic; can be used to refurbish existing thermoplastic lines

Can be applied up to 30 mils wet without cracking

Can be applied with standard waterborne striping equipment

◆ Fast Dry

Will dry under high humidity conditions

Recommended for sealcoated surfaces, airfields, and highways

◆ Low Temp

Can be applied at temperatures as low as 35 degrees and rising Meets Fed Spec TT-P-1952F Types I & II

Parking Lot Paints

Acryset - 100% acrylic "workhorse" parking lot paint

Acrymark - 100% acrylic paint with an eggshell finish to resist marks; recommended for heavy traffic areas

◆ Algae Resistant & Stain Resistant

Built into the paint formulation (one part product; no mixing)

Available in TT-P-1952F Type I, II, III specifications

Paint can be formulated for either resistance or combined (both algae and stain resistance)

