



a business unit of The Sherwin-Williams Company

THERMOPLASTIC PAVEMENT MARKING SPECIALISTS

THERMOPLASTIC PAVEMENT MARKINGS	
Smart Mark™ Alkyd	An oil and grease resistant, durable thermoplastic pavement marking material. Suitable for application on asphalt or PCC.
Smart Mark™ Hydro	A petroleum derived durable thermoplastic pavement marking material engineered with superior adhesive properties to siliceous materials such as glass spheres and PCC. It resists cracking during multiple freeze-thaw cycles.
Solar Smart™	A durable, traffic-yellow thermoplastic pavement marking material that visually matches Federal Yellow Color 13538 and meets OSHA 29 CFR part 126. This pavement marking material is pigmented with environmentally friendly colorants that do not contain hazardous metals such as lead, hexavalent chromium, cadmium, or mercury. Available in Solar Smart™ Alkyd and Solar Smart™ Hydro .
Smart Spray™	A semi-durable thermoplastic pavement marking material that is engineered as a VOC compliant replacement for paint, as a maintenance topcoat to rejuvenate existing thermoplastic pavement markings, and as a snow-plowable thermoplastic pavement marking. Available in Smart Spray™ Alkyd and Smart Spray™ Hydro .
Smart Melt™	A melted thermoplastic pavement marking material available in any formulation. Smart Melt™ is a block form of thermoplastic that takes granular thermoplastic to the next step. Available in Smart Melt™ Alkyd and Smart Melt™ Hydro .
EXTREME MARKINGS™	
Black Out™	A superior black thermoplastic pavement marking material available in both Alkyd and Hydro. Black Out™ can correct markings, and enhance the conspicuity on light colored pavements.
Color Smart™	A durable thermoplastic pavement marking material, available in either Alkyd or Hydro, engineered to be available in any custom color.
Smart Skid™ Hydro	A durable thermoplastic pavement marking material engineered with superior anti-skid properties.
Smart Bond™ Hydro	A durable thermoplastic pavement marking material engineered with superior adhesive properties to improve adhesion to difficult substances such as PCC and aged asphalt.
Smart Mark™ No-Track Alkyd	A formulation that imparts the No-Track property that resists staining. This usually occurs when striping products are installed behind the pavers. No deterioration occurs when Smart Mark™ No-Track Alkyd encounters asphalt oils.
Warranty System	A custom designed and engineered performance pavement marking system for any application.
All Weather	<ul style="list-style-type: none"> • Profiled A raised pattern thermoplastic pavement marking that is formed hot on the highway, giving the driver visible, audible and tactile guidance during wet night conditions. • Big Beads A specially formulated thermoplastic pavement marking designed to accept and retain large beads, commonly known as Type III beads, providing improved wet night visibility.
Contrast Pavement Marking	A black thermoplastic pavement marking system designed as a base coat for a white line topcoat, enhancing the white line conspicuity.
Smart Yellow™	An enhanced thermoplastic pavement marking that reflects very yellow light at night.

RAISED PAVEMENT MARKER ADHESIVES	
Sticky Smart™	Temporary hot-applied thermoplastic raised pavement marker adhesive for the work zone. Available in the Smart Melt™ block form or in the quick melt granular form.
Smart Grip™	Permanent hot-applied thermoplastic raised pavement marker adhesive. Available in the Smart Melt™ block form or in the quick melt granular form.
CONCRETE SEALERS	
Smart Seal™ I	One-part concrete sealer that is recommended on PCC and aged asphalt prior to the thermoplastic installation to improve adhesion and serve as a vapor barrier. Available in a 5-gallon pail or a 55-gallon drum.
Smart Seal™ V	A two-part epoxy sealer that is the premium, highest performance sealer for concrete and aged asphalt. Available in a 5 gallon pail or a 55 gallon drum.
EQUIPMENT CLEANERS & MATERIALS	
Knock Out™	A solid, powerful, quick-melt, high-temperature kettle/equipment cleaner that eliminates the need for scraping and chipping of old thermoplastic. This can be reused or discarded using normal procedures.
CitruSmart™	A biodegradable, multi-purpose liquid equipment cleaner that occurs naturally as the main component of citrus peel oil. This is commonly used to clean dies and parts.
Smart One™	A powerful, fast-acting, environmentally safe paint and thermoplastic line cleaner. Also used as a rubber remover for airport runways.
Smart Box™	A corrugated, flat box engineered with a quick-release coating and is used as a cleanout box by many thermoplastic striping applicators.
REFLECTIVE GLASS SPHERES	
Dobco is a reseller of reflective glass spheres used to provide instant retroreflectivity on any thermoplastic or paint pavement marking. Dobco can assist in specifying the right sphere for the right application.	
SERVICES	
Custom Formulating	Dobco's technical staff will engineer product formulations to meet specific customer specifications and requirements.
Technical Consulting	The technical staff at Dobco is available for consulting services involving problem solving in the field, specification analysis, substrate analysis, specific application analysis, or any other technical analysis associated with the application of any pavement marking.
Inspection Services	Field inspection services are available for application or formulation performance evaluations.
Specification Writing	Specification writing services are provided by Dobco to identify specific customer/agency requirements.
Customer Training Programs • Safety • Application • Inspection	Dobco provides training programs for customers to enhance their employee knowledge of safety, application, and inspection.
Inventory Management	Dobco will maintain minimum inventory levels at Dobco and monitor customer inventory levels to ensure operations run smoothly.
Toll Manufacturing	Dobco will produce thermoplastic and hot melt adhesive materials according to customer specifications and formulas. These products can be packaged in private labeled bags.