



Transportation Legislation



We finally have a New Transportation Bill. SAFETEA-LU expired in September of 2009. Finally, in June of 2012, Congress passed a new bill, MAP-21.

MAP-21 will give us a twenty-seven month period of guaranteed funding. Within the MAP-21 Bill the Highway Safety Improvement Program (HSIP) has almost doubled in funding. The HSIP is the part of the bill which focuses on the road safety features on our roads. Pavement Markings, guardrails, road signs are just some of these items.

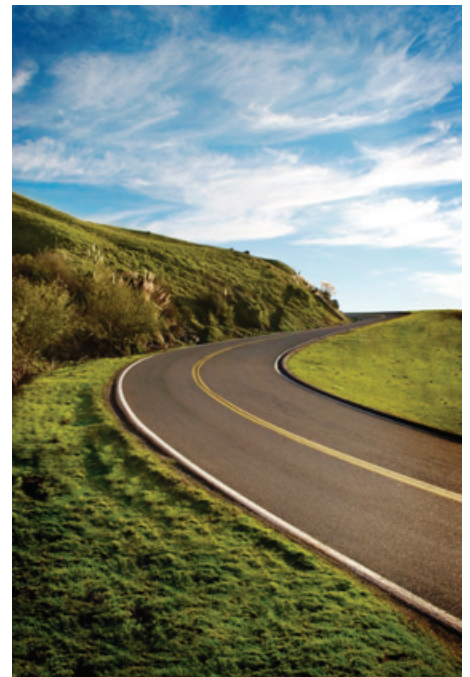
Also, included in this new bill, is an emphasis on rural roads and older driver safety.

This new bill will help our industry keep our employees on the job.

Crown Thermoplastic Sealer

We can accommodate our customers with a one-part sealer. Our Crown Thermoplastic Sealer should be used on Portland Concrete and aged asphalt surfaces. The sealer should be applied prior to the application of thermoplastic pavement marking materials and is compatible with both alkyd and hydrocarbon. This will improve adhesion as well as serve as a vapor barrier between the thermoplastic and the roadway. No sealer is necessary when applying our thermoplastic on newly laid asphalt surfaces.

Call us today about Crown Sealer. We can supply you with further product information as well as suggested application procedures.





Employee Spotlight

Kirt Guidry is in our Employee Spotlight this issue. Kirt has been with Crown Technology for two years. He lives in the Orlando Florida area and handles all of the technical issues concerning Crown Cookie installations. Kirt is also active member of our sales team handling the majority of our Florida customers. He comes to us with over 30 years of experience in the pavement marking industry.

Kirt loves to hunt and fish as well as play golf with his wife. He also has two daughters and one grandchild, all living in the Dallas TX area.



Thermoplastic Calculator

Type

- Tuffline Alkyd
- Tuffline Hydrocarbon
- Ecotherm Alkyd
- Ecotherm Hydrocarbon
- Kwikline Alkyd
- Kwikline Hydrocarbon

Mil Thickness:

Width in Inches:

Distance:

Distance Unit

- Linear Feet
- Linear Yards
- Linear Miles

Order Unit

- Pounds
- Tons

Amount Needed:

Stop spending time calculating your thermo needs!

Do you need an accurate, easy way to calculate your thermoplastic needs? We can help! Just visit our web site www.crownthermo.com.

Whether your job requires hydro or alkyd, 4" or 6" lines our thermo calculator can quickly provide you with the necessary amount of material you will need. Several of our customers have been amazed at the usefulness of this tool.

Contact Pam Kellett for a quote on your thermoplastic needs. Toll Free 800-458-6267

Phone 706-553-9500 • Fax 706-5539501 • E-mail sales@crownthermo.com