



# Thermoplastic Pavement Marking Materials

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## Material Producer List

Materials and Tests Division - Coatings and Traffic Materials

## Thermoplastic Pavement Marking Materials

The following manufacturers of thermoplastic pavement marking materials have complied with DMS-8220, “Hot Applied Thermoplastic.” This Specification describes the procedure for pre-qualification.

The materials listed below are pre-qualified for use when DMS-8220 is referenced. These materials require no further testing before use unless deemed necessary by the Project Engineer or CST/M&P. Tex-862-B describes the sampling method.

The Department reserves the right to conduct random sampling and testing of pre-qualified materials to verify performance and Specification compliance and to perform random audits of documentation. The Department will select random samples from materials submitted on Contracts, sample in accordance with Tex-862-B, and test in accordance with Tex-863-B.

For more information, contact the Materials and Tests Division’s Coatings and Traffic Materials Section at (512) 865-1542.

### Spray Thermoplastic

Producer	Product
Alamo Roadway Materials	ARM Texas Yellow, ARM Texas White, Alkyd Black Thermoplastic
Crown <sup>1</sup>	Ecotherm Yellow, Tuffline White
CK-29	CK-29 Thermoplastic
D.I.J Construction	DIJ W/Y TX Spray
DPI (Dura Products Industries) <sup>1</sup>	DPI Dura Thermoplastic Spray W/Y
Ennis-Flint, Inc.	Pavemark, Smart Mark, ThermoDrop
Ozark Materials, LLC	Ozark Materials, LLC Thermoplastic
Swarco	Swarcotherm
<b>Geveko Markings</b>	<b>ViaTherm SE White, ViaTherm SE Yellow</b>

1. Producer does not supply black thermoplastic

### Profile Thermoplastic

Producer	Product
Alamo Roadway Materials	Alkyd White and Yellow Profile
DPI (Dura Products Industries)	DPI Dura Thermoplastic Profile W/Y
Ennis-Flint, Inc.	Vibraline, Smart Mark Hydro, ThermoDrop
D.I.J. Construction	DIJ W/Y Alkyd Profile
Swarco	Swarcotherm Profile
Ozark Materials, LLC	Ozark Materials, LLC Thermoplastic

**Profile Thermoplastic**

<b>Producer</b>	<b>Product</b>
CK-29	CK-29 Thermoplastic Profile W/Y