



Tracking Resistant Asphalt Interlayer (TRAIL)

Material Producer List

Construction Division – Materials & Pavements Section

Tracking Resistant Asphalt Interlayer (TRAIL)

The following tracking-resistant asphalt interlayer (TRAIL) materials are pre-approved for use on Department projects. TRAIL is applied to asphalt pavement surface as a tack coat or sealant before the installation of new asphalt concrete.

Approval is based on successful use on trial construction projects in Texas, preferably on at least 3 TxDOT projects. Successful use is determined based on the observations and any testing conducted by the receiving agency to determine the suitability of the product. Documentation must include the new and existing pavement types and the application rate of the TRAIL. The following information must be included with the documentation;

- contact name and telephone number,
- product name and supplier,
- dates of construction for each project,
- Control-Section-Job (CSJ) number for each project, if available; and
- location and highway for each project submitted.

Products shown on this list must still be quality tested by CST/M&P on an ongoing basis, as required in Item 300, "Asphalt, Oils, and Emulsions," and the current TxDOT lab number must be displayed on the shipping ticket/bill of lading at delivery.

The Department reserves the right to sample and test materials at any time

For more information, contact the Construction Division's Flexible Pavements Branch at (512) 506-5818.

TRAIL Product	Product Type	Supplier	Typical Use
UltraFuse – Trackless Hot Applied	Hot asphalt	Blacklidge	Tack or seal
UltraTack – Trackless Tack	Emulsified asphalt	Blacklidge	Tack
NTQS-1HH	Emulsified asphalt	Asphalt Products Unlimited	Tack
Underseal	Hot asphalt	Jebro	Tack or seal
CBC-1H	Emulsified asphalt	Ergon Asphalt and Emulsions	Tack
Zydex Nanotac ¹	Emulsified Asphalt	KLP	Tack

1. This product is an additive used in conjunction with a standard emulsified asphalt. Follow manufacturer's recommendation for emulsion selection.