

Warm Mix Additives - Approved Products and Processes

At this time any/all products or processes are approved if meeting the definition in WisDOT standard spec 450.2.1 and the requirements for production in 460.2.4.4

The products and suppliers listed below are provided as additional reference. This listing is not intended to be exclusionary rather informational.

AS OF 1/1/2017, ALL PRODUCTS USED FOR THIS APPLICATION MUST BE TESTED AND APPROVED THROUGH AASHTO NTPEP

Date last edited: 10/31/2016

Product or System ID	Supplier/Manufacturer
Accu-Shear Dual Warm Mix Additive System	Stansteel
AD-here LOF 65-00 with Cecabase RT 945	Road Science LLC
Advera WMA	PQ Corporation
AkzoNobel's chemical additive, Rediset LQ 1102C	Akzo Nobel Surface Chemistry LLC
Aquablack Warm Mix Asphalt	Maxam Equipment Inc
BituTech RAP	Engineered Additives
CECABASE RT	Arkema Group
Double Barrel Green System	Astec Industries
ECOBIT	All States Materials Group
Eco-Foam II	AESCO/Madsen
Evotherm	Ingevity (formerly MeadWestvaco Specialty Chemicals)
Green Machine	Gencor Industries
HGrant Warm Mix System	Herman Grant Company
Iterlow T (Hyper-Therm/Qualitherm)	Itechimica
LEA-CO	Advanced Concepts Engineering Co
LEADCAP	Kumho Petrochemical and Korea Institute of Construction Technology
Low Emission Asphalt	McConnaughay Technologies
Meeker Warm Mix	Meeker Equipment Corp. Inc
Sasobit	Sasol Wax North America Corporation
Shell Thiopave	Shell
SonneWarmix	Sonneborn Products
Tri-Mix Warm Mix Injection	Tarmac Inc
Warm Mix Asphalt System	Terex Roadbuilding
Zyco-Therm	Zydex Industries

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