

**ASPHALT EXTRACTION SOLVENTS
&
ASPHALT WASH SOLVENTS**

ASPHALT EXTRACTION SOLVENTS / ASPHALT WASH SOLVENTS

PRODUCT

ATR Hi Flash

MANUFACTURER

Ecolink, Inc.
P.O. Box 9
Tucker, Georgia 30085-0009
(800) 886-8240

Big Orange E

ZEP Manufacturing Company
P.O. Box 2015
Atlanta, Georgia 30301
(404) 352-1680

Chemex 602 Hi Flash

Acme Chemex, Inc.
1357 Heistan Pl.
Memphis, Tennessee 38104
(901) 272-2431

EC-532 Asphalt Extraction Solvent

Superior Solvents & Chemicals, Inc.
2055 East Blaine
Springfield, Missouri 65803

ASPHALT WASH SOLVENTS

(To Be Used Only As Wash Solvent)

PRODUCT

Extracto Solv

MANUFACTURER

MRO Resources, Inc.
P.O. Box 258
771 Hwy. 247
Morrilton, Arkansas 72110
(501) 477-2322

Gold Edge

Environmental Edge Technologies, LLC.
1426 Send Road #1
La Porte, Texas 77571
(218)471-3260

METHOD OF DOCUMENTATION OF ACCEPTANCE: By brand and manufacturer.

Asphalt extraction solvents and asphalt wash solvents shall be non-halogenated and non-toxic and shall contain no petroleum distillates. All components, including emulsifiers and detergents, shall be completely biodegradable. The solvent shall have a water emulsifiable base approved by the Materials

4. The effectiveness of the solvent as an extraction solvent will be evaluated by performing an extraction according to AASHTO T 164. The effectiveness of the solvent as a wash solvent will be evaluated by performing a gradation obtained according to AHTD Test Method 460. The effectiveness of the solvent will be determined in the Division's laboratory and in field inspection laboratories.

5. If the product meets material requirements, the product will be approved for inclusion after receipt of a signed QPL certification.

6. Destination samples will be taken as deemed necessary to assure compliance with specifications. Material failures either in the laboratory or in field applications maybe considered sufficient cause to reject the material. The Materials Engineer will determine if the failures warrant discontinuing acceptance and removal from this QPL.