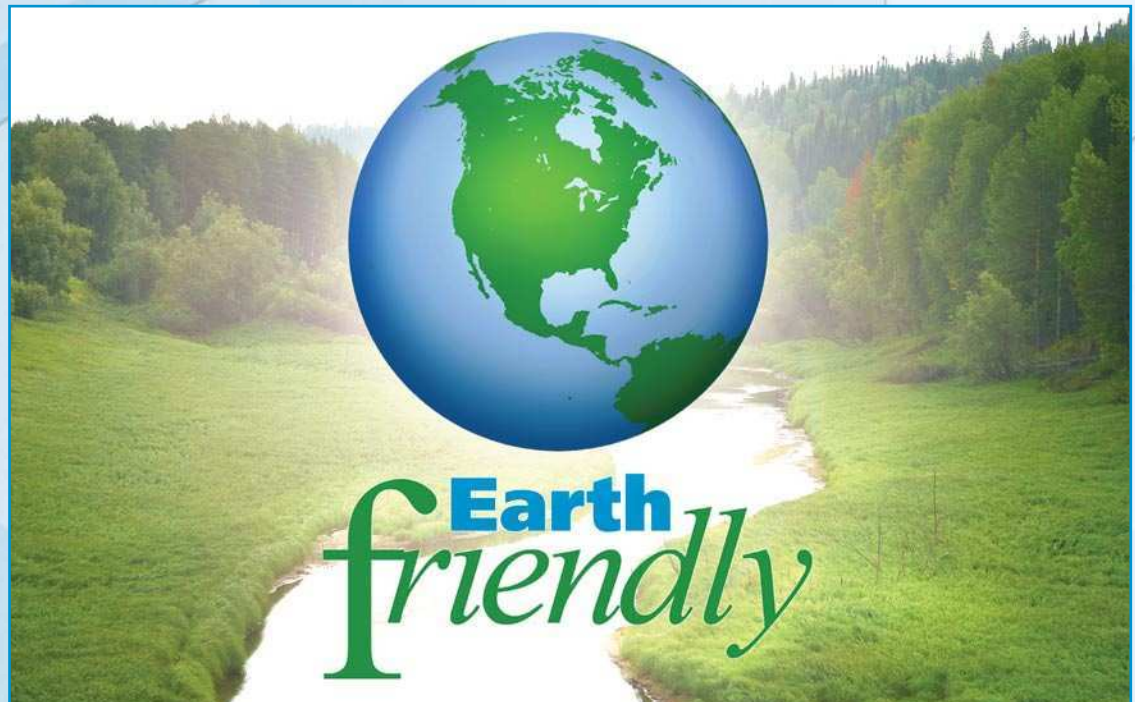


EF FAMILY OF PRODUCTS

PRODUCTS & SOLUTIONS USING EARTH-FRIENDLY TECHNOLOGY



WHAT DOES "EARTH FRIENDLY" (EF) REALLY MEAN:

- **VOC < 100 g/l.** Meets South Coast Air Quality Management District (SCAQMD) VOC requirements, Contributes toward LEED Credits.
- **Unique to Market** (*no "me too"*)
- **High-Performance Bio-based Technology**
(*The performance of solvent-based technology, with the environmental peace of mind of water-based technology*)

EF TECHNOLOGY PRODUCTS CAN CONTRIBUTE TOWARD THE FOLLOWING LEED CREDITS:

- LEED EQ Credit 4.2: Low-Emitting Materials
- LEED MR Credit 6: Rapidly Renewable Materials
- LEED MR Credit 5.1: Regional Materials
- LEED MR Credit 5.2: Regional Materials

INTRODUCING DAYTON SUPERIOR'S LINE OF EARTH FRIENDLY (EF) PRODUCTS



Bio-Release EF

Bio-Release EF provides a superior surface with less pinholes than that of high performance petroleum products. This bio-based advanced chemistry contributes towards LEED EQ Credit 4.2, LEED MR Credit 6, *LEED MR Credit 5.1 and *LEED MR Credit 5.2. Meets SCAQMD VOC requirements.

Bio-Release Certified EF

NSF 61 approved for use in potable water applications. Contributes towards LEED EQ Credit 4.2, LEED MR Credit 6, *LEED MR Credit 5.1 and *LEED MR Credit 5.2. Meets SCAQMD VOC requirements.

Cure & Seal 30 EF

Earth Friendly (EF) curing technology meets ASTM C309 while providing a non-yellowing hard film that provides exceptional weatherability. Cure & Seal 30 EF contributes towards LEED EQ Credit 4.2, *LEED MR Credit 5.1 and *LEED MR Credit 5.2. Meets SCAQMD VOC requirements.

Ultra Seal 30 EF

Earth Friendly (EF) non-yellowing sealer combines a high end decorative appearance with a durable film. Does not "whiten" due to moisture like lesser technology green sealers. Contributes towards LEED EQ Credit 4.2, *LEED MR Credit 5.1 and *LEED MR Credit 5.2. Meets SCAQMD VOC requirements.

Clear Dissipating Cure EF

Earth Friendly (EF) formula provides the next generation of advanced resins that uniquely dissipates without the need of sunlight (only cure with this attribute in the market). Product is ideal for interior/exterior applications where concrete is required to be cured properly per ASTM C 309, but where a surface treatment such as a liquid hardener, penetrating sealer, line stripping, or carpet/tile adhesive is to be applied. Contributes towards LEED EQ Credit 4.2, LEED MR Credit 6, *LEED MR Credit 5.1 and *LEED MR Credit 5.2. Meets SCAQMD VOC requirements.

White Dissipating Cure EF

Clear Dissipating Cure EF with a white pigment to reflect the heat of the sun. Contributes towards LEED EQ Credit 4.2, LEED MR Credit 6, *LEED MR Credit 5.1, and *LEED MR Credit 5.2.

Green Bean Clean

Green Bean Clean is an industrial strength, environmentally safe, bio-based gel stripper. Designed to remove most sealers, cure & seals, urethanes, paint & varnish from concrete, masonry and wood. It's thick gel consistency enables long dwell times to reduce number of applications and is ideal for both vertical and horizontal. Green Bean Clean also contributes toward LEED MR Credit 6 for rapidly renewable resources.

Cure & Lift EF

Coming soon—check out www.DaytonSuperior.com for the latest updates.



LOOK FOR THE



"EARTH FRIENDLY" LOGO.