

# ENVYSS, LLC

Environmentally Envisioned Products for Home & Industry

---

## BIG O<sup>®</sup> - Citrus Cleaner/Degreaser

### Description

This blend of natural ingredients is a 100% organic formulation representing a highly effective approach in one-step degreasing. It is non-corrosive and contains no petroleum distillates, organic halides or alkalies. This multi-purpose formulation will strip grease and heavy oil deposits from virtually any surface. It will emulsify instantly in water, at ambient temperature, to penetrate and liquefy many different types of resins and greases.

This product is perfect for removing oily film of any kind from metal surfaces and quickly removes even the toughest organic soils, such as tar, asphalt and adhesives. It is the cleaner of choice for cleaning and degreasing virtually all surfaces without worker hazard or negative environmental impact.

This product is also an unsurpassed construction industry cleaner. It is used by general and sub-contractors to remove synthetic stucco from building surfaces and substrates as well as grease, tar, mastics and roofing residues from metals, brick and concrete without harm to these surfaces.

### Features

- Non-Corrosive
- Biodegradable
- All Natural Ingredients
- No OSHA Exposure Limits
- No Sara 313 Hazardous Materials
- Environmentally Safer, Non Ozone Depleting
- Effective Against The Toughest Contaminants
- Less Toxic Than Chlorinated Solvents And Ketones

### Use And Directions

This product is ready to use and may be sprayed or wiped on.

Hard Surfaces: To remove printing ink, crayon, oil, grease, tar, decals, adhesives, mastic or soap scum from hard surfaces, thoroughly wet area with spray and allow 2-3 minutes contact time. Agitate with stiff brush if needed, then hose off or pick up with wet vacuum.

Porous Surfaces: To remove floor mastics, adhesives, silicone caulking, decals, ink, below grade waterproofing (black mammy), asphalt, grease, tar and asbestos residues from porous surfaces; wet area with product and allow 2-5 minutes contact time, depending on accumulations. Hose or rinse off. Wire brushing may be necessary to remove heavy build up. For removal of synthetic stucco, use as above and rinse or wipe off.

### Physical Properties

Physical Form:.....	Water thin liquid	pH.....	6.0-6.5
Appearance:.....	Clear	Specific Gravity:.....	0.847
Color:.....	Clear	Evaporation rate (Water = 1):.....	< 1.0
Fragrance:.....	Orange	Flash Point (T.C.C.):.....	124 <sup>o</sup> F (51 <sup>o</sup> C)
Water Solubility:.....	Forms an emulsion		

BI:244 - 0707

Monroe, GA 30655  
770-934-4242 ■ 800-877-3339 ■ Fax: 770-934-0932