

Product Images

Short Description

1 lb. of loose BCI Hydrocarbon Solidifying Polymer

Our flagship product, oil solidifying polymers (formerly known as C.I.Agent® Oil Solidifying Polymers*), is an integral part of most of the products we create and manufacture. BCI polymers are the only oil solidifier that works on a full spectrum of hydrocarbons ranging from low-end gasoline to heavy crude oil, even FR3, due to possessing a long chain molecular structure that is highly cross-linking with organic liquid hydrocarbons.

The differentiator of our solidifying polymer from other oil solidifiers is that it is a proprietary blend of several USDA food-grade polymers, which allows the “recipe” to be altered to meet challenging hydrocarbon properties. Solidifying polymers are non-toxic, non-corrosive, non-carcinogenic, non-hazardous and solidify hydrocarbons into an inert, solid, rubber-like mass as it suppresses their harmful vapors.

Oil Solidifying Polymers have been tested non-harmful to aquatic plant and animal life and waterfowl. The oil solidifier creates a byproduct that is 100 percent recyclable in most landfills, can be used as raw material for asphalt, rubber and plastic production, or can be burned as fuel.

**C.I.Agent Oil Solidifying Polymers, owned by The Justrite Safety Group, is listed on the EPA National Contingency Plan Product Schedule as a “Solidifier” for use on oil spills in the navigable waters of the United States.*

Specifications

SKU	C3-H-02900
Brand	BCI
Net Weight, lbs	2
Net Weight, kgs	0.906