



Oil Converter Product Line

A LINE OF REVOLUTIONARY SPILL CONTROL AND CLEANUP PRODUCTS

The key advantages of the Oil Converter product line:

- Works on land or water borne spills
- Remains buoyant
- Solidifies and is landfill approved
- Incinerates with less than 1% residual ash
- Reduces overall clean-up time
- Reduces overall costs

Rubberizer products sorb & transform into a rubber-like material many petroleum products including:

- Gasoline
- Jet Fuel
- Aromatic Solvents
- Diesel Fuel
- Transformer Oils
- Hydraulic Oils
- Lube Oils
- Chlorinated Solvents
- Light Crude Oils

Oil Converter Particulate

Oil Converter PARTICULATE is a mixture of hydrocarbon polymers plus additives resulting in a grainy material used primarily for cleanup operations where sweeping and shoveling are involved. It can, however, be used for clarification of various emulsions, solidification and removal of various petroleum-based slicks from the surface of water which is in a controlled state. This product, and the booms and pillows (described below) in which it is the filter, exhibit characteristics that include: light weight enabling rapid development and retrieval (apparent specific gravity approximately = 0.4) rapid sorption and solidification (measured in minutes), hydrophobic (no affinity for water), permanently buoyant (both before and after sorption), extreme stability of sorbed solidified liquids (they will not release sorbed solidified liquids under landfill pressures and are extremely resistant to release of sorbed solidified liquids upon aqueous contact), high sorbed liquid to sorbed ratios (normally 5 parts liquid to one part sorbent), minimal incineration residue (less than 1%), and little volume increase of sorbed liquids (15% in laboratory tests, nominally 25% in field applications). One pound of this product will solidify into a rubber-like material up to 2/3 gallon of jet fuel diesel, gasoline, transformer oil and other liquids (see Table 1). This product is supplied in 6 gallon plastic pails (15 lbs. particulate per pail), 17" cubic boxes (50 lbs. particulate per box) and 55 gallon plastic drums (125 lbs. particulate per drum).

Oil Converter BOOMS

Oil Converter BOOMS are made with **Oil Converter PARTICULATE** as filler and a 100% polypropylene tubular fabric encasement. Ribbon connectors are also provided. These booms are multifunctional. They can be used for mitigation (containment) on water while sorbing the spill, and once fully loaded continue to function as containment barriers remaining significantly above water level. They are soft and conform well to textured surfaces enabling them to act as containment barriers on airport runways or vehicle roadways. They can be used for bulk cleanup operations also. Once sorbed liquids are solidified (usually within 20 minutes) they are retrievable without loss of their contents caused by handling and the consequent dripping associated with many other products. This product is supplied in various lengths from one inch in diameter up to five inches in diameter. **Five inch diameter booms** can sorb and solidify **up to one gallon per lineal foot.**



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