

Spill Treatment *AUTOMOTIVE*

SPILL RESPONSE FLUID WITH MICROBES

PRODUCT PROFILE

Spill Treatment Automotive is an aqueous solution developed to reduce **slippery conditions** and other problems caused by spilled fluids such as motor oil, transmission fluid, etc. In addition to immediate and apparent benefits such as improving appearance and eliminating oil sheens on contact, Spill Treatment also mitigates long term concerns associated with unsightly **oil stains** in the surrounding area and reduces oily **sludge build-up** in drains and sumps.

Spill Treatment is designed for application prior to routine cleaning using floor soap, eliminating the use and disposal of **absorbent pads or clay**. Immediately upon use, oily fluids are rendered soluble in water and retain the characteristics of dirt and water alone, even after drying. The potential for slips and falls is greatly diminished and sticky fluids are not tracked around the shop. Routine cleaning using mops or scrubbers is fast, effective and more economical, *producing better results with less soap*. Floors dry sparkling clean and free of **oily residues**

Spill Treatment contains all natural, “oil-consuming” microbes, identical to those used for clean up of major oil spills worldwide. Microbes travel with the waste water down drains, into pores of concrete, soil, etc, continuing to work long after cleaning is complete. If microbial benefits are desired, it is important to use a cleaner/degreaser that is non-toxic to microbes for general floor cleaning i.e. Emerald Edge Automotive, an economical cleaner/degreaser concentrate.

SPECIAL FEATURES:

- **Renders motor oils, transmission fluids, etc. soluble in water**
- **Stops oils from spreading to entire floor**
- **Rinses with water, leaving surfaces clean and dry**
- **Non-toxic, non-hazardous, non-corrosive, 100% biodegradable**
- **Contains safe, non-pathogenic, all-natural select “oil-consuming” microbes**
- **Inhibits oil build-up on mops/ scrubber brushes, reducing friction and extending life**
- **Extends life of cleaning solutions**
- **Controls foul odors**

TYPICAL USES:

- **To reduce slippery conditions**
- **To eliminate use of absorbents and pads**
- **To reduce overall maintenance costs**
- **To facilitate fast clean-up and film free drying**
- **To eliminate unsightly oil stains in concrete and soil**
- **To reduce oil build-up in drains/ sumps and eliminate oil sheens on water**