



See safety datasheet (if applicable) and product label for safety information, handling and proper use.

### Directions for Use

**DIRECTIONS:** Prior to applying O.S.R. remove excess oil and grease from concrete and let dry. Pour O.S.R. onto oily/greasy spot on concrete. Allow product to set on soil for 2-4 hours. Sweep or vacuum from the concrete, then bag and dispose of waste. (For heavier oil spots allow product to dwell overnight.) For best results, allow O.S.R. to dry to a powder prior to removal. Some oil spots may require a second application due to the deeper oil leeching to the surface. After O.S.R. has dried to a powder and has been removed, a white residue may be present. The residue will go away on its own but if you desire to remove this residue immediately, you may scrub with Hillyard SM-1® and a green scrub pad.

Oil Spot Remover is designed to absorb and lift stains from concrete without scrubbing. Simply pour on spot, allow the product to dry and absorb the spot. Then, brush away. Can be used on concrete surfaces indoors or outdoors. Commonly used on concrete driveways, garages, and walkways.

### Features & Benefits

Remove oil spots without scrubbing.

Extracts oil embedded deep into concrete.

Dries to a powder for easy removal.

### Item Number & Unit of Measure

Item Number	HIL0049122
Unit of Measure	0.5 gal Bottle

### Specifications

Color	White
Appearance	Opaque
Fragrance	Citrus
Formula Type	Paste
Dilution Ratio	RTU
PH	9.00 - 11.00
Non-Volatile Matter	15.00 - 17.00%

### Safety