

## DE-OIL-IT "CONCENTRATE DILUTION GUIDE"

HOUSEHOLD	Ratio
Driveways	3 to 1
Pavers	4 to 1
Lawn equipment	2 to 1
Clothes, Shop rags	5 to 1
Garage Floors	30 to 1
Shop Floors	30 to 1

AUTOMOTIVE	Ratio
Car Wash	30 to 1
Engine Cleaner	2 to 1
Engine Parts	2 to 1
Wheel Rim Cleaner	3 to 1
Car Debugger	5 to 1

REFINERIES	Ratio
Drill Rigs	5 to 1
Gas Station Platforms	6 to 1

MARINE	Ratio
Boat Wash/Teak	30 to 1
Scuff Marks	5 to 1
Bilge Cleaner	2 to 1
Bilge Pumps	2 to 1
Carbon Build ups	3 to 1
Fuel Tanks	3 to 1
Boat Docks	3 to 1

REMEDIATION	Ratio
On water	Uncut
Beaches & Marshes	Uncut
Land down to 100 '	2 to 1
Retention Ponds	Uncut

ROADSIDE HAZARD	Ratio
Emergency Spills	2 to 1
Fire prevention	1 to 1

AVIATION	Ratio
Carbon Build-ups	2 to 1
Airport Runways	10 to 1
Turbines	2 to 1
Engine Parts	2 to 1

INDUSTRIAL	Ratio
Metal Parts	4 to 1
Hydraulic Lines	2 to 1
Gummed Deposits	1 to 1
Factory Floors	30 to 1
Loading Docks	3 to 1

JANITORIAL	Ratio
Parking Garages	5 to 1
Commercial Floors	30 to 1
Hospital Floors	30 to 1
Supermarket Floors	30 to 1

The dilution ratios listed are by "parts water" to "parts concentrate". These are estimates only. The actual ratio needed may change depending on the amount and viscosity of the petroleum present for your particular application. Generally, the stronger the concentrate, the better the results.