



Safra
SOL D80TM

[Dearomatized Kerosene]

SPECIFICATIONS



Safrasol D80™

(Dearomatized Kerosene)

Property	ASTM Test Method	Units	Specifications
Distillation Range: IBP FBP	D86	°C	Min. 200 Max. 280
Density @15°C	D4052	kg/L	0.780 – 0.810
Flash Point	D56	°C	Min. 75
Aromatic Content	UV. spectroscopy	%vol.	Max. 1
Saybolt Color			Min. +30
Sulphur Content	D3120	ppmwt	Max. 5
Copper Corrosion	D130		Max. 1

Note:

SAFRA guarantees data provided in the specification column. Typical values do not constitute the specification limits and will not be guaranteed.

PRODUCT APPLICATIONS

Car Dewaxing:

Removal of waxes

Household product application:

Polishes and waxes
Car Care
Car Waxes
Insecticides

Industrial Cleaning:

Degreasing
Maintenance
Formulations

Lighting aids and fuels:

Barbecue fuels
Lamp oils
Heating oils

Oil-Drilling Base Oil:

Substitutes diesel as base oil in offshore drilling operation
Used in various other oilfield chemicals

Lubricants:

Viscosity reduction in 2 ST engine oils

Metal working:

Rolling oils
Soluble oils
Various metal working oils

Pesticides:

Emulsifiable concentrates
Wood preservation

PVC formulation:

Plastisol viscosity modifiers for vinyl formulation for wallpapers, flooring, synthetic leather and undercarbody coatings