

STANDARD OIL CO OF OHIO -- #2 DIESEL FUEL, UNBRADED; PRODUCT CODE P 14 --
9140-00-286-5295

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Product Identification
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Product ID:#2 DIESEL FUEL, UNBRADED; PRODUCT CODE P 14

MSDS Date:10/03/1985

FSC:9140

NIIN:00-286-5295

MSDS Number: BPQSV

=== Responsible Party ===

Company Name:STANDARD OIL CO OF OHIO

Address:200 PUBLIC SQ

City:CLEVELAND

State:OH

ZIP:44114

Country:US

Info Phone Num:800-362-

8059

Emergency Phone Num:800-362-8059/800-424-9300(CHEMTREC)

CAGE:82250

=== Contractor Identification ===

Company Name:BP OIL COMPANY

Address:200 PUBLIC SQ

Box:City:CLEVELAND

State:OH

ZIP:44114-2375

Country:US

Phone:216-586-8023

CAGE:82250

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Composition/Information on Ingredients
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Ingred Name:ALIPHATIC PETROLEUM DISTILLATES

CAS:68476-30-2

Fraction by Wt: 100%

Other REC Limits:NONE RECOMMENDED

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Fire Fighting Measures
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Flas

h Point:130F,54C

Autoignition Temp:Autoignition Temp Text:ND

Lower Limits:0.7

Upper Limits:5.0

Extinguishing Media:USE WATER SPRAY, DRY CHEMICAL, FOAM OR CARBON DIOXIDE TO EXTINGUISH FIRE. COOL FIRE EXPOSED CONTAINER WITH WATER SPRAY.

Fire Fighting Procedures:IF LEAK OR SPILL HAS NOT IGNITED, VENT AREA & USE WATER TO DISPERSE GAS OR VAPOR & TO PROTECT PERSONNEL. USE WATER TO FLUSH SPILL AWAY FROM IGNITION SOURCE.

Unusual Fire/Explosion Hazard:DANGEROUS WHEN EXPOSED TO HEAT/FLAME. RUNOFF TO SEWER MAY CAUSE FIRE/EXPLOSION HAZARD. FIREFIGHTERS SHOULD WEAR MSHA/NIOSH APPROVED SCBA, WITH FULL FACE MASK.

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Exposure Controls/Personal Protection
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Supplemental Safety and Health

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Physical/Chemical Properties
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HCC:F4

Boiling Pt:B.P. Text:320F,160C

Melt/Freeze Pt:M.P/F.P Text:NA

Vapor Pres:0.4 MMHG

Vapor Density:4.7 AIR=1

Spec Gravity:0.84-0.89

pH:7

Viscosity:2-3.6 CST

Evaporation Rate & Reference:SLOWE

R (WATER=1)

Solubility in Water:NEGLIGIBLE

Appearance and Odor:STRAW COLORED LIQUID WITH HYDROCARBON ODOR.

Percent Volatiles by Volume:0%

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Stability and Reactivity Data
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Stability Indicator/Materials to Avoid:YES

AVOID CONTACT WITH STRONG OXIDIZERS.

Stability Condition to Avoid:HIGH HEAT, OPEN FLAMES AND OTHER SOURCES OF IGNITION

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