

Health and Safety Management Systems	Oldham Service Station 571 Oldham Road, Manchester, M40 5AF
COSHH Assessment – Petrol for Fuel	Petrol for Fuel

Substance and Activity – Re-Fuel Petrol

Description of Substance – Liquid	Hazard Identification (symbols) CARCINOGENIC, HARMFUL, DANGEROUS TO THE ENVIRONMENT, EXPLOSIVE 
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X Employees (E) X Sub-contractors (S) ☐ General Public (GP) ☐ Official Visitors (OV) ☐ Others (O)

SIGNIFICANT HAZARDS ASSOCIATED WITH THE ACTIVITY	PERSONS AT RISK	L	S	RISK
Splashing product into eyes.	E, S	1	2	Low (2)
Repeated/prolonged contact with skin causes dermatitis and may lead to cancer.	E, S	1	3	Medium(3)
Fuel source for fire	E, S	1	3	Medium(3)
Note :				

RISK CONTROL MEASURES	PPE REQUIREMENTS
Always handle with care and wearing appropriate PPE	Goggles or face shield to BS EN 166
Avoid contact with skin. Always wear appropriate PPE. Wear barrier creams.	Overalls (covering arms) Nitrile gloves to BS EN 374
Keep away from naked flames	

FIRST AID MEASURES	
Eyes	In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. Eyelids should be held away from the eyeball to ensure thorough rinsing. Check for and remove any contact lenses. Get medical attention if irritation occurs.
Ingestion	Get medical attention immediately. Do not induce vomiting. Never give anything by mouth to an unconscious person. If unconscious, place in recovery position and get medical attention immediately. Aspiration hazard if swallowed. Can enter lungs and cause damage
Inhalation	Get medical attention immediately. If inhaled, remove to fresh air. If not breathing, if breathing is irregular or if respiratory arrest occurs, provide artificial respiration or oxygen by trained personnel.

Skin	In case of contact, immediately flush skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Drench contaminated clothing with water before removing. This is necessary to avoid the risk of sparks from static electricity that could ignite contaminated clothing. Contaminated clothing is a fire hazard. Contaminated leather, particularly footwear, must be discarded. Wash clothing before reuse. Clean shoes thoroughly before reuse. Get medical attention.
Other	

EMERGENCY ACTION	
Spillage	Avoid dispersal of spilt material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air). Water polluting material. May be harmful to the environment if released in large quantities.
Fire	In case of fire, use water fog, foam, dry chemical or carbon dioxide extinguisher or spray. Do not use water spray.

STORAGE REQUIREMENTS	
Store in a segregated and approved area. Keep container in a cool, well-ventilated area. Keep container tightly closed and sealed until ready for use. Avoid all possible sources of ignition (spark or flame). Store and use only in equipment/containers designed for use with this product. Do not remove warning labels from containers.	

DISPOSAL REQUIREMENTS	
The generation of waste should be avoided or minimised wherever possible. Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe way. Significant quantities of waste product residues should not be disposed of via the foul sewer but processed in a suitable effluent treatment plant. Dispose of surplus and non-recyclable products via a licensed waste disposal contractor. Disposal of this product, solutions and any by-products should at all times comply with the requirements of environmental protection and waste disposal legislation and any regional local authority requirements. Avoid dispersal of spilt material and runoff and contact with soil, waterways, drains and sewers.	

COSSH ASSESSMENT KEY					HS8-36_COSHH Assessment: 19 March 2015 Diesel	
Risk assessment = S X L		1 = Slight	2= Serious	3= Major		
= LIKELIHOOD	3 = Likely	Medium(3)	High (6)	High (9)	1-2 = Low -No urgent action required	Low
	2 = Possible	Low (2)	Medium (4)	High (6)	3-4 = Medium - controls to be implemented	Medium
	1 = Rare	Low (1)	Low (2)	Medium (3)	6-9 High- Special controls to be implemented	High

OPERATIVE SIGNING ON TO ACCEPT

[illegible]