

Material/Process

OXYGEN

LOW HAZARD

SOLID

SupplierHALLIBURTON ENERGY SERVICES

KeywordOxygen Scavenger

Contents

Full details of constituents not provided by supplier, This product has been classified as per the supplier's safety data sheet

Signal Word

Exp Limit

10mg/m3(inh),4mg/m3(resp) dust OEL EH

Health Hazards

May cause ill health if ingested in quantity

Skin - irritation and dermatitis may result from prolonged contact

May cause eye irritation

Considerations

MethodConnecting

AreaOutside

ExposureUp to 1/2 hour per shift

LOW ACUTE RISK - FULL EXPOSURE

LOW CHRONIC RISK - FULL EXPOSURE

Control Measures

LOW ACUTE RISK - INDIVIDUAL ACTIVITY

LOW CHRONIC RISK

AVOID SKIN CONTACT

IF OVEREXPOSURE LIKELY

IF CONTACT LIKELY

WASH AFTER EXPOSURE

IF HEAVILY SOILED

CLOSE ALL CONTAINERS

SWEEP OR VACUUM

Spillage

Ventilate area

Wear polythene or nitrile gloves

Wear eye protection if contact likely

Wear respiratory protection for large spills in poorly ventilated areas

Wear protective overalls and footwear for large spillages

Scoop or scrape up and place in suitable container

Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill

Ingestion - do not induce vomiting, wash out mouth with water

If feeling unwell consult your doctor immediately

Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor

Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:

Water - carbon dioxide - powder - foam - inert material

Large fire: evacuate area, call fire brigade or follow site procedure

Wear self-contained breathing apparatus and protective clothing

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Health Hazards

May cause ill health if ingested in quantity
Skin - irritation and dermatitis may result from prolonged contact
May cause eye irritation

Considerations

MethodPumping

AreaOutside

ExposureOver 8 hours per shift

LOW ACUTE RISK - FULL EXPOSURE

LOW CHRONIC RISK - FULL EXPOSURE

Control Measures

LOW ACUTE RISK - INDIVIDUAL ACTIVITY

LOW CHRONIC RISK

AVOID SKIN CONTACT

POLYTHENE OR NITRILE

IF CONTACT LIKELY

WASH AFTER EXPOSURE

IF HEAVILY SOILED

CLOSE ALL CONTAINERS

SWEEP OR VACUUM

CONTROLLED STORE /WASTE

Alcumus®
Safer, Healthier, Stronger

Activity Comments

Date Printed 01/04/2022

Date Assessment Reviewed29/03/2022

Latest Safety Data Sheet Reference

08/11/2019