

INDUSTRIAL COMPRESSED OXYGEN

SDS NO.	PG 016
DATE OF ISSUE	31/10/2016
DATE LAST UPDATED	09/11/2019
REV. NO.	01

1.1	PRODU	PRODUCT IDENTIFIER:			
	1.1.1	PRODUCT NAME	Oxygen		
	1.1.2	SYNONYMS	Molecular oxygen; Oxygen molecule; Pure oxygen; O ₂ ; UN 1072; Dioxygen; Oxygen USP, Aviator's Breathing Oxygen (ABO)		
	1.1.3	CAS NUMBER	7782-44-7		
	1.1.4	CHEMICAL FORMULA	O ₂		
1.2	2 RELEVANT IDENTIFIED USES OF THE SUBSTANCE OR MIXTURE AND USES ADVISED AGAINST:				
	1.2.1	RELEVANT IDENTIFIED USES	Synthetic/Analytical chemistry		
	1.2.2	USES ADVISED AGAINST	N/A		
1.3	DETAI	LS OF THE SUPPLIER :			
	1.3.1	COMPANY IDENTIFICATION	Islam Oxygen Limited		
1.4	EMERGENCY TELEPHONE NUMBER :				
	1.4.1	EMERGENCY PHONE NUMBER(S)	+8801755 66 03 29		
– HAZ	ARD(S)	IDENTIFICATION			
2.1	CLASSIFICATION OF SUBSTANCE OR MIXTURE: OXIDIZING GASES - Category 1 GASES UNDER PRESSURE - Compressed gas				



INDUSTRIAL COMPRESSED OXYGEN

SDS NO.	PG 016
DATE OF ISSUE	31/10/2016
DATE LAST UPDATED	09/11/2019
REV. NO.	01

	2.2.1	LABELING PICTOGRAMS	
	2.2.2	SIGNAL WORD	Danger
	2.2.3	HAZARD STATEMENT	May cause or intensify fire; oxidizer. Contains gas under pressure; may explode if heated
	2.2.4	PRECAUTIONARY STATEMENT	Read and follow all Safety Data Sheets (SDS'S) before use. Read label before use. Keep out of reach of children. If medical advice is needed, have product container or label at hand. Close valve after each use and when empty. Use equipment rated for cylinder pressure. Do not open valve until connected to equipment prepared for use. Use a back flow preventative device in the piping. Use only equipment of compatible materials of construction. Open valve slowly. Use only with equipment cleaned for Oxygen service.
2.3	OTHER None ki	HAZARDS:	
3 – COM	POSITIO	ON/INFORMATION ON INGREDIE	NTS
3.1	SUBST	ANCES:	
	3.1.1	CHEMICAL IDENTITY OF THE SUBSTANCE	Substance
	3.1.2	COMMON NAME(S)/ SYNONYM(S)	Oxygen, Molecular oxygen; Oxygen molecule; Pure oxygen; O2; UN 1072; Dioxygen; Oxygen USP, Aviator's Breathing Oxygen (ABO)
	3.1.3	CAS NO.	7782-44-7



INDUSTRIAL COMPRESSED OXYGEN

SDS NO.	PG 016
DATE OF ISSUE	31/10/2016
DATE LAST	09/11/2019
UPDATED	09/11/2019
REV. NO.	01
PAGE NO.	3 of 16

3.1.4	IMP	URITI	ES AND	STA	ABILI	ZING
ADDIT	IVES	WHIC	H ARE	TH	EMSE	LVES
CLASS	(FIED	AND	WHICH	1 CO	NTRI	BUTE
TO TI	HE C	LASS	[FICAT]	[ON	OF	THE
SUBST	ANCE					

There are no additional ingredients present which, within the current knowledge of the supplier and in the concentrations applicable, are classified as hazardous to health or the environment and hence require reporting in this section.

3.2 MIXTURES: Oxygen: 100%

4 - FIRST AID MEASURES

4.1 DESCRIPTION OF FIRST AID MEASURES:

4.1.1	INHALATION	Remove victim to fresh air and keep at rest in a position comfortable for breathing. If not breathing, if breathing is irregular or if respiratory arrest occurs, provide artificial respiration or oxygen by trained personnel. It may be dangerous to the person providing aid to give mouth-to-mouth resuscitation. Get medical attention if adverse health effects persist or are severe. If unconscious, place in recovery position and get medical attention immediately. Maintain an open airway. Loosen tight clothing such as a collar, tie, belt or waistband.
4.1.2	SKIN CONTACT	Wash contaminated skin with soap and water. Remove contaminated clothing and shoes. Get medical attention if symptoms occur. Wash clothing and clean shoes thoroughly before reuse.
4.1.3	EYE CONTACT	Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Continue to rinse for at least 10 minutes. Get medical attention.



INDUSTRIAL COMPRESSED OXYGEN

SDS NO.	PG 016
DATE OF ISSUE	31/10/2016
DATE LAST UPDATED	09/11/2019
REV. NO.	01

	4.1.4 INGESTION As this product is a gas, refer to the inhalation section.				
4.2	4.2 MOST IMPORTANT SYMPTOMS AND EFFECTS BOTH ACUTE AND DELAYED:				
	4.2.1	ACUTE SYMPTOMS AND EFFECTS	Eye contact: Contact with rapidly expanding gas may cause burns or frostbite Inhalation: No known significant effects or critical hazards Skin contact: Contact with rapidly expanding gas may cause burns or frostbite. Frostbite: Try to warm up the frozen tissues and seek medical attention		
			Ingestion : As this product is a gas, refer to the inhalation section		
	4.2.2 DELAYED SYMPTOMS AND EFFECTS No specific data				
4.3	4.3 INDICATION OF ANY IMMEDIATE MEDICAL ATTENTION AND SPECIAL TREATMENT NEEDED: Treat symptomatically. Contact poison treatment specialist immediately if large quantities have been ingested or inhaled.				
5 - FIRE	FIGHTI	NG MEASURES			
5.1	5.1 EXTINGUISHING MEDIA:				
	5.1.1	SUITABLE EXTINGUISHING MEDIA	Use an extinguishing agent suitable for the surrounding fire.		
	5.1.2	UNSUITABLE EXTINGUISHING MEDIA	None known		
5.2	SPECIF	FIC HAZARDS ARISING FROM THE	CHEMICAL:		
	5.2.1	DURING FIRE	In a fire or if heated, a pressure increase will occur and the container may burst, with the risk of a subsequent explosion		



INDUSTRIAL COMPRESSED OXYGEN

SDS NO.	PG 016
DATE OF ISSUE	31/10/2016
DATE LAST UPDATED	09/11/2019
REV. NO.	01
PAGE NO.	5 of 16

5.2.2 DURING EXPLOSION	N/A
5.2.3 DURING REACTIVITY	N/A
5.3 ADVICE FOR FIRE FIGHTERS:	
5.3.1 FIRE FIGHTING INSTRUCTIONS	Promptly isolate the scene by removing all persons from the vicinity of the incident if there is a fire. No action shall be taken involving any personal risk or without suitable training. Contact supplier immediately for specialist advice. Move containers from fire area if this can be done without risk. Use water spray to keep fire-exposed containers cool.
5.3.2 PROTECTION DURING FIRE FIGHTING	N/A
5.3.3 SPECIAL PROTECTIVE EQUIPMENT FOR FIRE FIGHTERS	Fire-fighters should wear appropriate protective equipment and self-contained breathing apparatus (SCBA) with a full face-piece operated in positive pressure mode.
6 - ACCIDENTAL RELEASE MEASURES	
6.1 PERSONAL PRECAUTIONS, PROTECTIVE EQ	UIPMENT AND EMERGENCY PROCEDURES:
6.1.1 GENERAL MEASURES	No action shall be taken involving any personal risk or without suitable training. Evacuate surrounding areas.
6.1.2 PROTECTIVE EQUIPMENT FOR NON-EMERGENCY PERSONNEL	Keep unnecessary and unprotected personnel from entering. Avoid breathing gas. Provide adequate ventilation. Wear appropriate respirator when ventilation is inadequate. Put on appropriate personal protective equipment.



INDUSTRIAL COMPRESSED OXYGEN

SDS NO.	PG 016
DATE OF ISSUE	31/10/2016
DATE LAST UPDATED	09/11/2019
REV. NO.	01
PAGE NO.	6 of 16

6.1.3 PROTECTIVE EQUIPMENT FOR EMERGENCY RESPONDERS

If specialized clothing is required to deal with the spillage, take note of any information in Section 8 on suitable and unsuitable materials.

6.2 ENVIRONMENTAL PRECAUTIONS:

Ensure emergency procedures to deal with accidental gas releases are in place to avoid contamination of the environment. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).

6.3 METHODS AND MATERIAL FOR CONTAINMENT AND CLEANING UP:

Immediately contact emergency personnel. Stop leak if without risk. Use spark proof tools and explosion proof equipment.

6.4 REFERENCE TO OTHER SECTION:

See Section 13 for waste disposal.

7 - HANDLING AND STORAGE

7.1 PRECAUTION FOR SAFE HANDLING:

Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Workers should wash hands and face before eating, drinking and smoking. Remove contaminated clothing and protective equipment before entering eating areas.

7.2 CONDITION FOR SAFE STORAGE, INCLUDING ANY INCOMPATIBILITIES:

7.2.1 SAFE STORAGE REQUIREMENTS

Store in accordance with local regulations. Store in a segregated and approved area. Keep container tightly closed and sealed until ready for use. Cylinders should be stored upright, with valve protection cap in place, and firmly secured to prevent falling or being knocked over. Cylinder temperatures should not exceed 52 °C (125 °F).



INDUSTRIAL COMPRESSED OXYGEN

SDS NO.	PG 016
DATE OF ISSUE	31/10/2016
DATE LAST UPDATED	09/11/2019
REV. NO.	01

	7.2.2	KEEP AWAY FROM	Store away from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials
	7.2.3	SUITABLE PACKAGING MATERIAL	N/A
	7.2.4	NON-SUITABLE PACKAGING MATERIAL	N/A
8 – EXPC	8 - EXPOSURE CONTROLS/PERSONAL PROTECTION		
8.1	8.1 CONTROL PARAMETERS :		
	8.1.1	OCCUPATIONAL EXPOSURE: None.	
8.2	8.2 EXPOSURE CONTROLS :		
	8.2.1	APPROPRIATE ENGINEERING CONTROLS	Good general ventilation should be sufficient to control worker exposure to airborne contaminants.
	8.2.2	2.2 INDIVIDUAL PROTECTION MEASURES, SUCH AS PERSONAL PROTECTIVI EQUIPMENT:	
		8.2.2.1 RESPIRATORY PROTECTION	Use a properly fitted, air-purifying or air- fed respirator complying with an approved standard if a risk assessment indicates this is necessary. Respirator selection must be based on known or anticipated exposure levels, the hazards of the product and the safe working limits of the selected respirator.
		8.2.2.2 HAND PROTECTION	Chemical-resistant, impervious gloves complying with an approved standard should be worn at all times when handling chemical products if a risk assessment indicates this is necessary.



INDUSTRIAL COMPRESSED OXYGEN

SDS NO.	PG 016
DATE OF ISSUE	31/10/2016
DATE LAST UPDATED	09/11/2019
REV. NO.	01

Safety eyewear complying with an approved standard should be used when a risk assessment indicates this is necessary to avoid exposure to liquid splashes, mists, gases or dusts. If contact is possible, the following protection should be worn, unless the assessment indicates a higher degree of protection: safety glasses with side-shields.
Personal protective equipment for the body should be selected based on the task being performed and the risks involved and should be approved by a specialist before handling this product.
Emissions from ventilation or work process equipment should be checked to ensure they comply with the requirements of environmental protection legislation. In some cases, fume scrubbers, filters or engineering modifications to the process
equipment will be necessary to reduce emissions to acceptable levels.
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emissions to acceptable levels. RTIES HYSICAL AND CHEMICAL PROPERTIES: Gas. [Compressed gas.]
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emissions to acceptable levels. RTIES HYSICAL AND CHEMICAL PROPERTIES: Gas. [Compressed gas.] N/A 32 g/mole Colorless. Blue
emissions to acceptable levels. RTIES HYSICAL AND CHEMICAL PROPERTIES: Gas. [Compressed gas.] N/A 32 g/mole Colorless. Blue Odorless
emissions to acceptable levels. RTIES HYSICAL AND CHEMICAL PROPERTIES: Gas. [Compressed gas.] N/A 32 g/mole Colorless. Blue Odorless Not available
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INDUSTRIAL COMPRESSED OXYGEN

SDS NO.	PG 016
DATE OF ISSUE	31/10/2016
DATE LAST UPDATED	09/11/2019
REV. NO.	01
PAGE NO.	9 of 16

9.1.10 FREEZING POINT -218.4°C (-361.1°F) 9.1.11 BOILING POINT -183°C (-297.4°F) 9.1.12 FLASH POINT [Product does not sustain combustion.] 9.1.13 CRITICAL TEMPERATURE -118.15°C (-180.7°F) 9.1.14 AUTO-IGNITION TEMPERATURE 9.1.15 DECOMPOSITION TEMPERATURE 9.1.16 FLAMMABILITY (SOLID/GAS) Extremely flammable in the presence of to following materials or conditions: reducin materials, combustible materials and organic materials 9.1.17 VAPOR PRESSURE Not available 9.1.18 CRITICAL PRESSURE N/A
9.1.12 FLASH POINT [Product does not sustain combustion.] 9.1.13 CRITICAL TEMPERATURE -118.15°C (-180.7°F) Not available 9.1.15 DECOMPOSITION TEMPERATURE 9.1.16 FLAMMABILITY (SOLID/GAS) Extremely flammable in the presence of tollowing materials or conditions: reducin materials, combustible materials and organic materials 9.1.17 VAPOR PRESSURE Not available
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9.1.16 FLAMMABILITY (SOLID/GAS) following materials or conditions: reducin materials, combustible materials and organic materials 9.1.17 VAPOR PRESSURE Not available
9.1.18 CRITICAL PRESSURE N/A
9.1.19 RELATIVE VAPOR DENSITY N/A
9.1.20 RELATIVE DENSITY Not applicable.
9.1.21 SPECIFIC GRAVITY/DENSITY N/A
9.1.22 RELATIVE GAS DENSITY N/A
9.1.23 SOLUBILITY Not available
9.1.24 VISCOSITY, KINEMATIC N/A
9.1.25 VISCOSITY, DYNAMIC N/A
9.1.26 EXPLOSIVE PROPERTIES N/A
9.1.27 OXIDIZING PROPERTIES N/A
9.1.28 EXPLOSIVE LIMITS N/A
9.2 OTHER INFORMATION :



INDUSTRIAL COMPRESSED OXYGEN

SDS NO.	PG 016
DATE OF ISSUE	31/10/2016
DATE LAST UPDATED	09/11/2019
REV. NO.	01
PAGE NO.	10 of 16

9.2.1 GAS GROUP	N/A	
9.2.2 ADDITIONAL INFORMATION	Gas/vapor heavier than air. May accumulate in confined spaces, particularly at or below ground level.	
10 - STABILITY AND REACTIVITY		
10.1 REACTIVITY	No specific test data related to reactivity available for this product or its ingredients.	
10.2 CHEMICAL STABILITY	The product is stable.	
10.3 POSSIBILITY OF HAZARDOUS REACTION	Hazardous reactions or instability may occur under certain conditions of storage or use. Conditions may include the following: contact with combustible materials Reactions may include the following: risk of causing fire	
10.4 CONDITIONS TO AVOID	No specific data	
10.5 INCOMPATIBLE MATERIALS	Highly reactive or incompatible with the following materials: combustible materials reducing materials grease, oil	
10.6 HAZARDOUS DECOMPOSITION PRODUCTS	Under normal conditions of storage and use, hazardous decomposition products should not be produced.	
11 - TOXICOLOGICAL INFORMATION		
11.1 INFORMATION ON TOXICOLOGICAL EFFECTS:		
11.1.1 ACUTE TOXICITY	Not available.	
11.1.2 CORROSION/ IRRITATION	Not available.	
11.1.3 RESPIRATORY/SKIN SENSITIZATION	Not available.	
11.1.4 SPECIFIC TARGET ORGAN TOXICITY(SINGLE EXPOSURE)	Not available.	
11.1.5 MUTAGENICITY	Not available.	



INDUSTRIAL COMPRESSED OXYGEN

SDS NO.	PG 016
DATE OF ISSUE	31/10/2016
DATE LAST UPDATED	09/11/2019
REV. NO.	01

11.1.6	CARCINOGENICITY	Not available.	
11.1.7	REPRODUCTIVE TOXICITY	Not available.	
11.1.8 (CHRONIC EFFECTS FROM SHORT TERM AND LONG-TERM EXPOSURE	Not available.	
12 - ECOLOGICAL INFORMATION			
12.1 TOXICITY Not available.		Not available.	
12.2 PERSISTENCE AND DEGRADABILITY		Not available.	
12.3 BIO ACC	UMULATIVE POTENTIAL	Log Paw -0.65 Potential - low	
12.4 MOBILIT	Y IN SOIL	Not available.	
	12.5 OTHER ADVERSE EFFECTS: No known significant effects or critical hazards		
12.5.1	12.5.1 GLOBAL WARMING POTENTIAL (GWP)		
12.5.2	OZONE DEPLETING POTENTIAL (ODP)	N/A	
13 - DISPOSAL C	13 - DISPOSAL CONSIDERATIONS		
13.1 WASTE 1	13.1 WASTE TREATMENT METHODS :		
13.1.1	PROVISION RELATING TO WASTE	The generation of waste should be avoided or minimized wherever possible. Disposal of this product, solutions and any byproducts should at all times comply with the requirements of environmental protection and waste disposal legislation and any	



INDUSTRIAL COMPRESSED OXYGEN

SDS NO.	PG . 016
	PG . 010
DATE OF	31/10/2016
ISSUE	01, 10, 1010
DATE LAST	09/11/2019
UPDATED	09/11/2019
REV. NO.	01
PAGE NO.	12 of 16

13.1.2	DISPOSAL METHODS	Dispose of surplus and non-recyclable products via a licensed waste disposal contractor. Waste should not be disposed of untreated to the sewer unless fully compliant with the requirements of all authorities with jurisdiction.
13.1.3	PACKAGING/ CONTAINER	Waste packaging should be recycled. Incineration or landfill should only be considered when recycling is not feasible. This material and its container must be disposed of in a safe way. Empty containers or liners may retain some product residues. Do not puncture or incinerate container.
14 - TRANSPORT	INFORMATION	
14.1 ROAD (A	ADR):	
14.1.1	UN NUMBER	1072
14.1.2	UN PROPER SHIPPING NAME	OXYGEN, COMPRESSED
14.1.3	3 TRANSPORT HAZARD CLASS (ES):	
	14.1.3.1 HAZARD IDENTIFICATION NUMBER	25
14.1.4	CLASS	
	14.1.4.1 CLASSIFICATION CODE	1 0
14.1.5	PACKING GROUP:	
	14.1.5.1 PACKING GROUP	N/A
	14.1.5.2 LABELS	N/A
14.1.6	ENVIRONMENTAL HAZARDS:	
	14.1.6.1 ENVIRONMENTAL HAZARDOUS SUBTANCE MARK	N/A



INDUSTRIAL COMPRESSED OXYGEN

SDS NO.	PG 016
DATE OF ISSUE	31/10/2016
DATE LAST UPDATED	09/11/2019
REV. NO.	01

14.1.7	14.1.7 SPECIAL PRECAUTIONS FOR USER:	
	14.1.7.1 SPECIAL PROVISIONS	Passenger aircraft Quantity limitation: 75 kgs. Cargo aircraft Quantity limitation: 150 kg
	14.1.7.2 LIMITED QUANTITIES	Yes
14.2 INLAND	WATERWAYS (ADN):	
14.2.1	UN NUMBER	N/A
14.2.2	UN PROPER SHIPPING NAME	N/A
14.2.3	3 TRANSPORT HAZARD CLASS (ES) :	
	14.2.3.1 HAZARD IDENTIFICATION NUMBER	N/A
	14.2.3.2 CLASS	N/A
	14.2.3.3 CLASSIFICATION CODE	N/A
14.2.4	14.2.4 PACKING GROUP:	
	14.2.4.1 PACKING GROUP	N/A
	14.2.4.2 LABELS	N/A
14.2.5	.2.5 ENVIRONMENTAL HAZARDS :	
	14.2.5.1 ENVIRONMENTAL HAZARDOUS SUBTANCE MARK	N/A
14.2.6	SPECIAL PRECAUTIONS FOR US	SER:
	14.2.6.1 SPECIAL PROVISIONS	N/A



INDUSTRIAL COMPRESSED OXYGEN

SDS NO.	PG 016
DATE OF ISSUE	31/10/2016
DATE LAST UPDATED	09/11/2019
REV. NO.	01
PAGE NO.	14 of 16

	14.2.6.2 LIMITED QUANTITIES	N/A	
14.3 SEA (IM	14.3 SEA (IMDG/IMSBC):		
14.3.1	UN NUMBER	1072	
14.3.2	UN PROPER SHIPPING NAME	OXYGEN, COMPRESSED	
14.3.3	TRANSPORT HAZARD CLASS (ES):		
	14.3.3.1 HAZARD IDENTIFICATION NUMBER	25	
	14.3.3.2 CLASS	2.2 (5.1)	
	14.3.3.3 CLASSIFICATION CODE	N/A	
14.3.4	PACKING GROUP:		
	14.3.4.1 PACKING GROUP	N/A	
	14.3.4.2 LABELS	N/A	
14.3.5	ENVIRONMENTAL HAZARDS :		
	14.3.5.1 MARINE POLLUTANT	N/A	
	14.3.5.2 ENVIRONMENTALLY HAZARDOUS SUBSTANCE MARK	N/A	
14.3.6	SPECIAL PRECAUTIONS FOR USER :		
	14.3.6.1 SPECIAL PROVISIONS	N/A	
	14.3.6.2 LIMITED QUANTITIES	N/A	
14.3.7	TRANSPORT IN BULK ACCORDING TO ANNEX II OF MARPOL 73/78 AN THE IBC CODE:		
	14.3.7.1 ANNEX II OF MARBOL 73/78	N/A	



INDUSTRIAL COMPRESSED OXYGEN

SDS NO.	PG 016
DATE OF ISSUE	31/10/2016
DATE LAST UPDATED	09/11/2019
REV. NO.	01

14.4 AIR (ICAO-TI/IATA-DGR):		
4.4.1	UN NUMBER	1072
14.4.2	UN PROPER SHIPPING NAME	OXYGEN, COMPRESSED
14.4.3	14.4.3 TRANSPORT HAZARD CLASS (ES):	
	14.4.3.1 CLASS	2.2 (5.1)
14.4.4 PACKING GROUP:		
	14.4.4.1 PACKING GROUP	N/A
	14.4.4.2 LABELS	N/A
14.4.5 ENVIRONMENTAL HAZARDS:		
	14.4.5.1 ENVIRONMENTAL HAZARDOUS SUBTANCE MARK	N/A
14.4.6	SPECIAL PRECAUTIONS FOR USE	R:
	14.4.6.1 SPECIAL PROVISIONS	N/A
	4.4.6.2 PASSENGER AND CARGO TRANSPORT, LIMITED QUANTITIES, MAXIMUM NET QUANTITY PER PACKAGING	Passenger and Cargo Aircraft Quantity limitation: 75 kg Cargo Aircraft Only Quantity limitation: 150 kg
5 - REGULATOR	5 – REGULATORY INFORMATION	
REGULA	, HEALTH AND ENVIRONMENTAL ATIONS/LEGISLATION SPECIFIC E SUBSTANCE OR MIXTURE	EU legislation Seveso directive 96/82/EC: Not covered National legislation: Ensure all national /local regulation are observed



INDUSTRIAL COMPRESSED OXYGEN

SDS NO.	PG 016
DATE OF ISSUE	31/10/2016
DATE LAST UPDATED	09/11/2019
REV. NO.	01
PAGE NO.	16 of 16

15.2 CHEMICAL SAFETY ASSESSMENT

A CSA does not need to be carried out for this product

16 - OTHER INFORMATION:

Ensure operators understand the hazard of oxygen enrichment.