

OXYGEN TUBING, 3-CHANNEL

SINGLE PATIENT USE | DISPOSABLE

DEVICE MANUFACTURING SPECIFICATIONS

Product Family	Clear Oxygen Tubing
Manufacturer	SunMed LLC/Salter Labs
FDA Classification	Class I Medical Device
Classification – EU	Class IIa, Rule 2
CE Mark/Notified Body	CE 2797
EU Authorized Representative	Mt Promedt Consulting GmbH
Classification – Canada	Class II
EMDN Code	R03010204 Oxygen Administration Tubing
GMDN Code	12875 Oxygen Administration, Tubing
UMDNS Code	12875 Tubing, Oxygen Connecting
UNSPSC	42271715 Medical Oxygen Tubing or Connectors
Made In	Mexico
Usage	Disposable, Single Patient, Multiple Use
Sterility	Nonsterile
Patient Population	Neonate, Infant, Pediatric and Adult
Packaging	Individually Packaged, Poly Bag 20/Case, 25/Case or 50/Case
Shelf Life	5 Years

Description: Clear, 3-Channel safety oxygen supply tubing with ribbed connectors used as a conduit to delivery oxygen from the source gas to the patient.

Intended Purpose: To extend the length of oxygen tubing as accessory to nasal cannulas, oxygen masks and other breathing products.

Area of Use: Hospitals, pre-hospital, home, surgical centers, skilled nursing facilities, medical clinics.

DEVICE SPECIFICATIONS

Description	Specification
Operating Temperature	5° C to 40° C
Storage Temperature	-20° C to 50° C
Internal Diameter	3/16"
Flow Rate	≤ 15 LPM
Tubing	3-Channel
End Connector	Ribbed Push-On, Female Thread Grip or Male Thread Grip Connector
End Connector Size	Fits 4 mm to 6 mm
Available Tubing Lengths	15" (0.4 m) 1' (0.3 m), 4' (1.2 m), 7' (2.1 m), 14' (4.2 m), 25' (7.6 m), 30' (9.1 m), 35' (10.7 m), 40' (12.2 m) 50' (15.2 m)



DEVICE MATERIAL

Component	Material
Tubing	Polyvinyl Chloride, Clear
End Piece	Polyvinyl Chloride

Latex: AirLife® does not utilize latex or latex-containing material to manufacture products. To the best of our knowledge latex does not contact components or finished goods during the manufacturing process.

Phthalates: The selected materials are Non-DEHP; DEHP was not intentionally added as part of the manufacturing process.

Mercury-Lead: The selected materials do not contain lead or mercury.

Biocompatible: Per device classification in ISO 10993. AirLife manufactures product from medical grade materials in compliance with Good Manufacturing Practices (GMPs) as listed in 21 C.F.R. (U.S. Code of Federal Regulations).

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Part Number	UOM	GTIN	Length	End Connector
2001-1	Each	00607411200007	1' (0.3 m)	Ribbed
2001-1-50	Case	10607411200004	1' (0.3 m)	Ribbed
2002-7	Each	00607411200014	7' (2.1 m),	Ribbed
2002-7-50	Case	10607411200011	7' (2.1 m)	Ribbed
2004-4	Each	00607411200038	4' (1.2 m)	Ribbed
2004-4-50	Case	10607411200035	4' (1.2 m)	Ribbed
2014-14	Each	00607411200106	14' (4.2 m)	Ribbed
2014-14-50	Case	10607411200103	14' (4.2 m)	Ribbed
2025-25	Each	00607411200168	25' (7.6 m)	Ribbed
2025-25-25	Case	10607411200165	25' (7.6 m)	Ribbed
2030-30	Each	00607411200175	30' (9.1 m)	Ribbed
2035-30-20	Case	10607411200172	30' (9.1 m)	Ribbed
2035-35	Each	00607411200182	35' (10.7 m),	Ribbed
2035-35-20	Case	10607411200189	35' (10.7 m),	Ribbed
2035-40	Each	00607411200199	40' (12.2 m)	Ribbed
2035-40-20	Case	10607411200196	40' (12.2m)	Ribbed
2050-50	Each	00607411200236	50' (15.2 m)	Ribbed
2050-50-20	Case	10607411200233	50' (15.2 m)	Ribbed
2099-7	Each	00607411200335	7' (2.1 m),	Ribbed/Female Thread Grip
2099-7-50	Case	10607411200332	7' (2.1 m)	Ribbed/Female Thread Grip
2099-25	Each	00607411200304	25' (7.6 m)	Ribbed/Female Thread Grip
2099-25-25	Case	10607411200301	25' (7.6 m)	Ribbed/Female Thread Grip
9999-7	Each	00607411200304	7' (2.1 m),	Ribbed/Male Thread Grip
9999-7-50	Case	10607411200301	7' (2.1 m)	Ribbed/Male Thread Grip
SO-676	Each	00607411200816	15" (0.4 m)	Ribbed/Female Thread Grip
SO-676	Case	10607411200813	15" (0.4 m)	Ribbed/Female Thread Grip