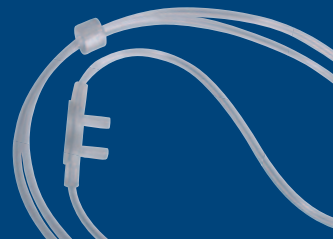




European
quality products
for oxygen and aerosol therapy



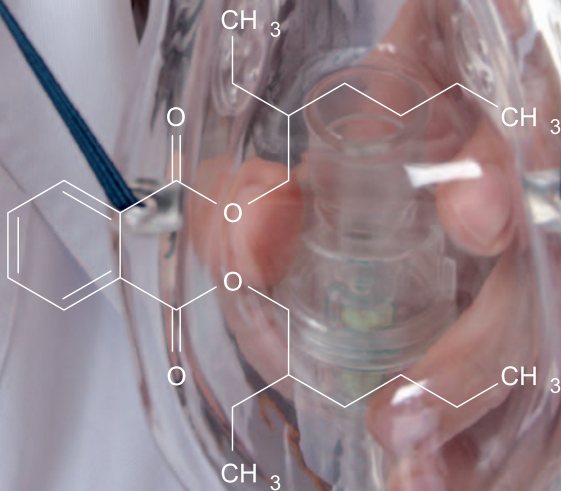
Why forego phthalate?

Phthalates are used mainly as plasticizers for soft PVC. The chemical industry in Western Europe produces more than 900,000 tons of phthalates for the production of soft PVC every year. But, since these substances are not firmly bound by chemical bonds, they can evaporate from products, can be leached out or escape due to the abrasion of plastic particles.

Especially DEHP, DBP and BBP are important plasticizers for many medical products made of soft PVC (BUND and HCWH 2004). Currently, these plasticizers are still permissible in medical devices; but restrictions on the use of these substances are being discussed in the EU. The German Federal Institute for Drugs and Medical Devices (Bundesinstitut für Arzneimittel und Medizinprodukte, BfArM) in Bonn recommends replacing DEHP, DBP and BBP in medical devices.

Numerous studies investigating the toxicity of phthalates in animals demonstrated various adverse effects of DEHP, DBP and BBP. There are no studies yet to demonstrate a similar adverse effect of these substances in humans, but the evidence is growing. Accordingly, at least with a view to preventive health protection, we see a clear need to minimize the exposure to these troubling substances during the use of medical devices.

For this reason, we've been producing our masks, nasal cannulas and oxygen sure flow tubing since 2010 without adding DEHP, DBP, BBP or any other plasticizers of the REACH list that are subject to a labeling requirement!





Be on the safe side!

Octurno Medizintechnik – A provider of high-quality medical devices in the single-use segment for the past 20 years - Guaranteed. Our quality articles are 100% EU-made. The raw materials for our production also originate exclusively from Europe.

Our plant is ISO 13485-certified and audited regularly and we meet the latest EN guideline 2007/47/EC. Our products undergo a quality monitoring during the ongoing production process.


Since our production can respond extremely flexibly, we can offer our customers the option of ordering even very small quantities in combination with quick availability due to short transport pathways and extensive warehousing capacities for each article. We can manufacture models as OEM versions or Private Label upon request.


And we will continue in the future to make a contribution to the rapid and reliable health management of ill people through our high quality products and excellent service.



 Art. No. 1040-PH 50/cs
Adult size

 Art. No. 1042-PH 50/cs
Pediatric size


 Art. No. 1041-PH 50/cs
2.10 m O₂-sure flow tubing
Adult size


 Art. No. 1043-PH 50/cs
2.10 m O₂-sure flow tubing
Pediatric size





Oxygen masks

Under-the-chin-O₂-masks feature soft, smooth vinyl and an adjustable nose clip. Adult and pediatric sizes available. Packed clean but not sterile.

 Art. No. 1085-PH 25/cs
Rebreathing with bag
Adult size
2.10 m O₂-sure flow tubing

 Art. No. 1086-PH 25/cs
Rebreathing with bag
Pediatric size
2.10 m O₂-sure flow tubing


 Art. No. 1095-PH 25/cs
Non-rebreathing with bag
Adult size
Check valve
Safety vents closed
2.10 m O₂-sure flow tubing


 Art. No. 1096-PH 25/cs
Non-rebreathing with bag
Pediatric size
Check valve
Safety vents closed
2.10 m O₂-sure flow tubing

 Art. No. 1097-PH 50/cs
Hyperventilation mask







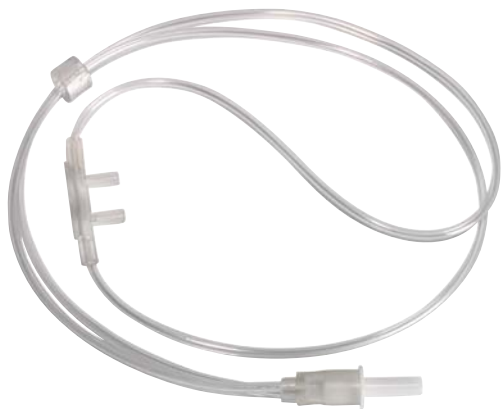
 **Art. No. 1710-PH** 25/cs
 Adult size
 6 Venturi diluters, O₂ concentration 24% / 28% / 31% / 35% / 40% / 50%
 2.10 m O₂-sure flow tubing
 15 cm flex tubing

 **Art. No. 1711-PH** 25/cs
 Pediatric size
 6 Venturi diluters, O₂ concentration 24% / 28% / 31% / 35% / 40% / 50%
 2.10 m O₂-sure flow tubing
 15 cm flex tubing





 **Art. No. 1712-PH** 25/cs
 Adult size
 variable diluter, O₂ concentration 24–60%
 2.10 m O₂-sure flow tubing
 15 cm flex tubing


 **Art. No. 1713-PH** 25/cs
 Pediatric size
 variable diluter, O₂ concentration 24–60%
 2.10 m O₂-sure flow tubing
 15 cm flex tubing




 Art. No. 1010-PH 100/cs
Adult size

 Art. No. 1012-PH 50/cs
2.10 m O₂-sure flow tubing
Adult size

 Art. No. 1012-5-PH 25/cs
5.00 m O₂-sure flow tubing
Adult size

 Art. No. 1013-PH 50/cs
2.10 m O₂-sure flow tubing
Pediatric size

 Art. No. 1014 50/cs
2.10 m O₂-sure flow tubing
Infant size, contains phthalates

Nasal cannulas

Soft tips and a perfect styling provides a comfortable seat.
Available with or without oxygen sure flow tubing. Packed
clean but not sterile.



Art. No. 1600 50/cs
2.10 m O₂-sure flow tubing
»Salter Labs«
Adult size, contains phthalates








Art. No. 1601 50/cs
2.10 m O₂-sure flow tubing
»Salter Labs«
Pediatric size, contains phthalates

Art. No. 1602 50/cs
2.10 m O₂-sure flow tubing
»Salter Labs«
Infant size, contains phthalates

O₂-sure flow tubing

Soft, flexible vinyl with standard end pieces that fits most adapters. This tubing features a non crushable interior design. Packed clean, but not sterile.



	Art. No. 1110-PH 10.00 m length	20/cs
	Art. No. 1113-D 0.33 m length	200/cs
	Art. No. 1114-PH 1.05 m length	100/cs
	Art. No. 1115-PH 2.10 m length	50/cs
	Art. No. 1118-PH 4.20 m length	50/cs
	Art. No. 1119-PH 7.50 m length	25/cs
	Art. No. 1120-PH 15.00 m length	15/cs



Humidifier with DISS O₂ female connector

High performance diffuser, audio pop-off valve, 300 cc working volume capacity at maximum fill line. Single patient use, disposable.



Art. No. 1003

50/cs

Bubble-humidifier with plastic nut



Connectors



Art. No. 5100

50/cs

Connector for oxygen tubing



Art. No. 1005

50/cs

Tubing nipple, green DISS O₂ (female)



Art. No. 1006

50/cs

Connector, white DISS O₂ (male) for
Bubble-humidifier

Water trap

Art. No. 64597

10/cs

Watertrap for O₂-sure flow tubings





Sterile water for irrigation

Art. No. B-5000 6/cs

Sterile water for oxygen therapy, 1 ltr,
in Ecotainer

Respiflo

Art. No. 2221 20/cs

Sterile water 325 ml + Adapter

Art. No. 2610 15/cs

Sterile water 600 ml + Adapter



SterO₂ Set

Art. No. 1012-650-KM 1/cs

2 packs of sterile water 650 ml + Adapter,
with 2 nasal cannulas Art. No. 1012-PH

Aquapak

Art. No. RCI 400340 20/cs

Sterile water 340 ml + Adapter

Art. No. RCI 400650 10/cs

Sterile water 650 ml + Adapter





Cylinder trolley

Art. No. 7/2 1/cs
 Cylinder trolley for german style 10 or
 11 liter cylinder, detachable



Peak flow meter

Art. No. T-5010 1/cs
 MINI-BELL, adult range

Art. No. T-5020 1/cs
 MINI-BELL, pediatric range



Aerosol masks

Under-the-chin aerosol masks feature soft, smooth vinyl and an adjustable nose clip and connector 22 mm, male. Adult and pediatric size available. Packed clean but not sterile.




 Art. No. 1083-PH 50/cs
Adult size


 Art. No. 1080-PH 50/cs
Pediatric size


»Wonder Nebulizer« sets


Our hand held nebulizers and kits offer great product selection and effectiveness for all applications. Patient designed for easy assembly and cleaning. The »Wonder-Nebulizer« operates upright or at an angle. Both nebulizers, the »Standard« as well as the »Wonder« producing fine dense mist and high output. Particle size datasheets on request.



 Art. No. 1805-PH 50/cs
Aerosol mask, adult size and »Wonder Nebulizer«,
2.10 m O2-sure flow tubing


 Art. No. 1807-PH 50/cs
Aerosol mask, pediatric size and »Wonder Nebulizer«,
2.10 m O2-sure flow tubing


 Art. No. 1806-PH 50/cs
T-piece, mouthpiece »Wonder Nebulizer«,
2.10 m O2-sure flow tubing


 Art. No. 1809-PH 50/cs
T-piece, mouthpiece »Wonder Nebulizer«,
2.10 m O2-sure flow tubing, 15 cm flex tubing






Art. No. 1705-PH 50/cs
 Aerosol-mask, adult size and »Standard Nebulizer«,
 2.10 m O2-sure flow tubing


Art. No. 1707-PH 50/cs
 Aerosol-mask, pediatric size and »Standard Nebulizer«,
 2.10 m O2-sure flow tubing


Art. No. 1405-PH 50/cs
 T-piece, mouthpiece »Standard Nebulizer«,
 2.10 m O2-sure flow tubing



Nebulizers and accessories


Art. No. 1800 50/cs
 »Wonder Nebulizer«


Art. No. 1402 50/cs
 »Standard Nebulizer«


Art. No. 1302 50/cs
 T-piece


Art. No. 1303 50/cs
 Mouthpiece (universal)



Wonder



Standard



Tubings for anaesthesia and respiratory therapy

The tubings can be used for respiratory therapy, anaesthesia and CPAP. They possess a high stability despite small weight. The smooth inner surfaces ensure a arrears-free cleaning apart from an optimal flow. Even in case of strong curvature the flow is not interrupted. Tube 22 mm diameter, Hytrel, autoclavable, with silicone cuffs, individually hygenically packs.

Art. No. 280/7970 1/cs
400 mm length

Art. No. 280/7971 1/cs
600 mm length

Art. No. 280/7972 1/cs
800 mm length

Art. No. 280/7973 1/cs
1000 mm length

Art. No. 280/7974 1/cs
1200 mm length

Art. No. 280/7975 1/cs
1500 mm length

Art. No. 280/7976 1/cs
1800 mm length





Filter

Art. No. 6888 50/cs

Maxiplateat for Oxygen-concentrator (22F – 22M), high efficiency, suitable for toxic drug nebulization, hydrophobic membrane, 99.9999% efficiency, no venting tube necessary, individually tested to BS3928, tested to 23 nm, 1 nm = 1/1000 of a micron

Art. No. 2001 50/cs

Bactiguard for Nebulizer (22F – 22M), 99.99 % efficiency

Art. No. 2000-6 50/cs

Gas/Airfilter for Oxygen-concentrator (4 – 7 mm conical), gas and air filtration, venting, barrier, 99.999 % efficiency



Support arms

Art. No. 5012 1/cs

Tubing support arms, available with 2 or 3 joints



Projct Ultrasonic nebulizer

Art. No. A1000 1/cs

Effective, rapid and noiseless. The optimal aerosol therapy with the Projct is based on ultrasonic technology.

Art. No. 38406.00.00 1/cs

Complete Set Accessories Projct includes:
Masks, tubing, mouthpiece & nose piece

Art. No. 38052.00 1/cs

Connecting tubing, gusseted tubing
(6 units/box)

Art. No. 38051.20 1/cs

Mask, adult size (6 units/pouch),
phthalate-containing

Art. No. 38051.30 1/cs

Mask, pediatric size (6 units/pouch),
phthalate-containing

Art. No. 38051.40 1/cs

Mouthpiece (6 units/pouch)

Art. No. 38051.00 1/cs

Medication cup (10 units/box)

VacuMaster M20

Art. No. M201 1/cs

The VacuMaster M20 is a powerful suction pump that removes secretions efficiently from wounds and respiratory tract. For use in hospitals, medical practices, and nursing clinics and for home use by tracheal cannula users.

Art. No. 470043 1/cs

Secretion container, standard size

Art. No. 470050 1/cs

Safety valve for secretion container

Art. No. 473.054 1/cs

Tubing set

Art. No. 00005 1/cs

Replacement set consisting of secretion
container, safety valve and tubing set



Your local distributor:

REV 05/16



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for oxygen and aerosol therapy

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