Connectors and outlets

JustPlug JustFlex

ITC
Ingeniería y Técnicas Clínicas

JUST PLUG Series

European Standards Connectors and Outlets

Ref.:

JUST PLUG P connectors with thread for equipment or for a flexible hose.

- Available for Oxygen, Vacuum, Medical Air and Nitrous Oxide (*please consult our staff about other gases*).
- BSP 1/4” x 19 thread for vacuum and BSP 1/8” x 28 for the other gases.

TECHNICAL SPECIFICATIONS

Manufactured standards:

- Standard **NF S90-116**.
- Standard **DIN 13260**.
- Standard **BS 5682**.
- Standard **SS 87 524 30**.
- Standard **NIST BS 5682**.
- Standard **UNE-EN ISO 9170-2 Type 1L SEGA**.

Manufactured in *chrome-plated brass.*

C/ Tungsteno 11-15.
Arganda del Rey, 28500, Madrid
Telf.: +34 91 871 99 50
www.itcsal.com ***itcsal@itcsal.com***

09/2017-Rev.02

JUST PLUG Series

European Standards Connectors and Outlets

Ref.:

JUST PLUG T outlets for bedheads and ambulaces, either with a wall box or embedded to the wall.

- Available for Oxygen, Vacuum, Medical Air and Nitrous Oxide (*please consult our staff about other gases*).
- With Ø10mm copper tube to weld the outlets.

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Commercialized standards:

- Standard **CHEMETRON**.
- Standard **OHMEDA**.
- Standard **CGA V-5 (DISS).**

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- Standard **OHMEDA**.
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JUST PLUG Series

JUST PLUG C, outlet converters

Ref.: 12Cbbbcddd

JUST PLUG C is especially useful when the equipment connectors are different in standards from those of the valves.

- The set is composed by a connector and an outlet for the same gas but in compliance with different standards.

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JUST PLUG Series

JUST PLUG D, outlet duplicators

Ref.: 12Dbbbcddd

JUST PLUG D is especially designed to achieve two outlets for the same gas, in systems where there is only one.

- The set is composed by a connector, a distributor and two outlets for the same gas in compliance with the same or a different standard.

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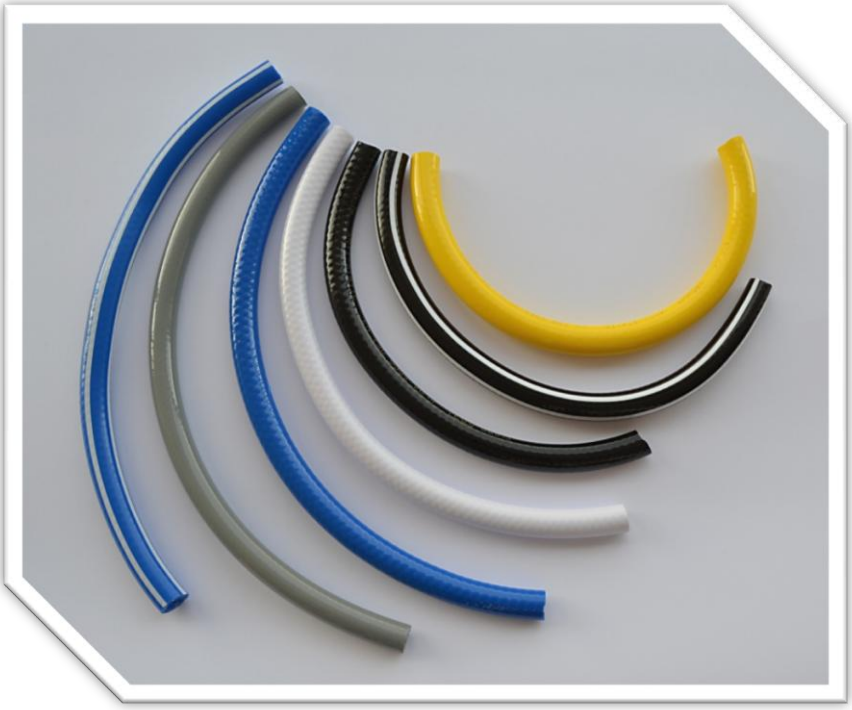
JUST FLEX Series

Flexible hoses for gases

Ref.: 12HPaabbc03

Flexible hoses designed for the conduction of medical gases from the pipe network outlets to the points of consumption, such as anaesthesia devices, ventilators, etc...

- Available for Oxygen (white), Vacuum (yellow), Medical Air (black and white), Nitrous Oxide (blue), Carbon dioxide (grey) and Nitrogen (black).



TECHNICAL SPECIFICATIONS

- Composed by a *PVC* interior pipe, a middle *polyester fibre* reinforcement and an exterior *PVC* cover.
- Antistatic hose.
- **Maximum test pressure:** 15 bar.
- **Maximum work pressure:** 10 bar.
- **Dimensions:**
  - Vacuum: inner Ø8 mm and outer Ø14 mm.
  - Other gases: inner Ø6 mm and outer Ø12 mm.
- **Branded with:** LOT, GAS and ISO 5359
- In compliance with **UNE-EN ISO 5359** standards.

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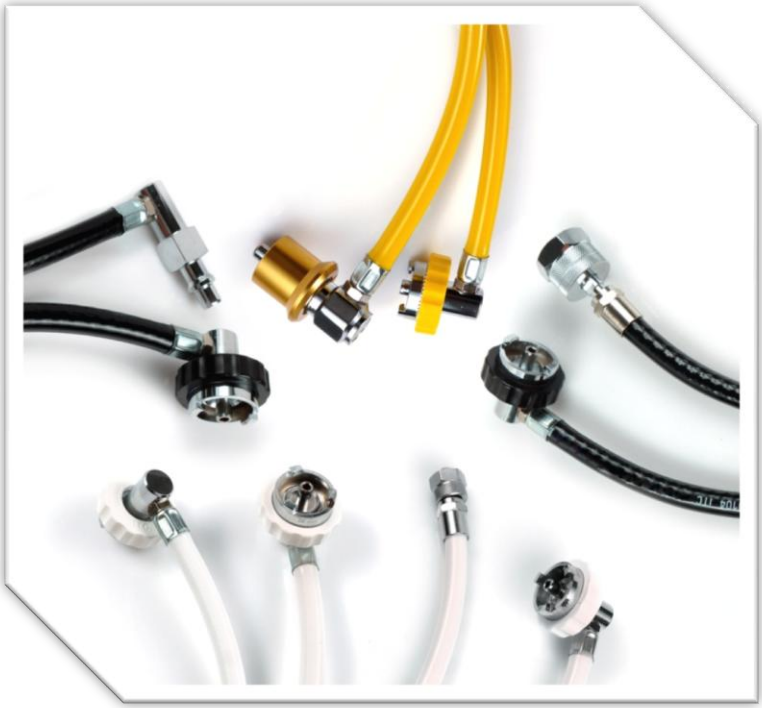
JUST FLEX Series

Hoses with connectors

Ref.: 12aaabceee

Flexible hoses designed for the conduction of medical gases from the pipe network outlets to the points of consumption such as anaesthesia appliances, ventilators, etc...

- Available for Oxygen (white), Vacuum (yellow), Medical Air (black and white), Nitrous Oxide (blue), Carbon Dioxide (grey) and Nitrogen (black).
- Customized length and topped at the ends with the connectors specified by the client.



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