

Medical Gas Outlet

DIN Standard



CPX DIN gas outlets are manufactured and designed in our UK factory, full metal construction, **Gas Indexing as EN 13260-2, EN 9170 and Medical Gas Pipelines EN 7396.**

Features:

- Available for Oxygen, Nitrous Oxide, Medical Air, CO₂, Motor Air and Vacuum (other gases available on request)
- Incorporating a 12mm copper stub pipe to EN 13348 to allow easy connection to the Medical Gas Pipeline system, other options include NIST or DISS type fittings for pendants or bed head units
- Probe insertion design **incorporates parking position** and full insert for 100% operation, each outlet is supplied with Flush/ Surface Box or Bed Head Plate mounting options and include a 3-year warranty
- **CE marked CE0086 class 11b Medical Device**

Product Code	Medical Gas Outlet c/w Metal 2nd Fix - British Type
TUMF-NG	Flush Fitting - Box Included
TUMBH-NG	Bedhead Fitting - Plate Included
TUMNBE	Back Entry Nist (Pendant Type)
TUMNBE-45	Back Entry Nist (Pendant Type) Plate included - 45degree
TUMBE	Back Entry - 150mm Stub Pipe
Example: TUMFO2-NG	Terminal Unit Flush Type - Oxygen - BS Type - Metal 2nd Fix
Product Code	Medical Gas Outlet c/w ABS Fire Retardent 2nd Fix - British Type
TUWF*GAS*-NG	Flush Fitting - Box Included
TUWBH*GAS*-NG	Bedhead Fitting - Plate Included
TUWNBE	Back Entry Nist (Pendant Type)
TUWBELT	Back Entry Long Tail - Max 1 Metre Length
TUWBE	Back Entry Copper - 150mm Stub Pipe
Example: TUWFO2-NG	Terminal Unit Flush Type - Oxygen - BS Type
Product Code	All Metal Medical Gas Outlet - DIN Type
TUF-DIN-NG	Flush Fitting - Box Included
TUBH-DIN-NG	Bedhead Fitting
Example: TUFO2-DIN-NG	Terminal Unit Flush Type - Oxygen - DIN Type