

MTP250 Series Modular Trap Panel

Key Features

- Purifier Mounted Vertically to Prevent Channeling
- Inlet & Outlet Fittings Can Be Located Either on the Top or at the Bottom of the Panel at the Customer's Request
- Working Pressure 150 PSIG (Glass Traps) or 250 PSIG (Metal Traps)
- Brass* or Stainless Steel** Construction
- Supplied With Check Valves to Prevent Contamination of the Pipeline During Trap Change-Outs

Specifications

Type of Trap	Total Hydrocarbons, Moisture, Oxygen, Carbon Dioxide
End Connections	1/8", 1/4" (Standard) or 3/8" Compression
Type of Gas	Inert Gases, Flammable Gases & Air
Outlet Valves Available	None

Suitable for:

• Inert Gases
• Oxidizing Gases
• Flammable Gases
• Corrosive Gases

General Purpose
• High Purity
• Ultra High Purity

* Brass Fittings with
Copper Tubing

** Stainless Steel Fittings
with Stainless Steel Tubing

Ordering Information

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Gas	Inscribe
Air	CGA 346
Inert gases	CGA 580
Carbon Dioxide	CGA 320
Combustible Gases	CGA 350
Corrosive Gases	N/A
Nitrous Oxide	CGA 326
Oxygen	CGA 540
Other gas: Please Specify	

Material of Construction	Inscribe
Brass fittings with copper tubing	B
Stainless Steel fittings and copper tubing	SS

No. of Outlets	Inscribe
Maximum 2	

Options	Inscribe
Top Inlet	TI
Bottom Outlet	BO
Special Panel Color	SPEC
3/8" Compression Inlet/Outlet	375C
1/8" Compression Inlet/Outlet	125C

Mounting Panel	Inscribe
Anodized Aluminum	AL
Powder Coated Steel (Standard color is light gray)	ST

Delivery Pressure	Inscribe
Moisture Trap	H ₂ O
Oxygen Trap	O ₂
Hydrocarbon (HC) Trap	HC
Moisture, Oxygen, HC	COMBO3
Moisture, Oxygen	COMBO2

