



SPEC MASTER HPH600 SERIES

6.0 Purity Header Rail Assemblies

The Spec Master range of header rail assemblies are designed for use with non-corrosive or toxic, high purity gases up to grade 6.0 purity (99.9999%). They are produced from nickel plated brass barstock and cupro-nickel tube and are intended for use in conjunction with our gas control panels integrated within gas management and distribution systems.

- **HPH610 Series** | Spec Master Universal Left Hand Header
- **HPH620 Series** | Spec Master Universal Right Hand Header



3 Inlet & 1 Outlet Ports

Left or Right Hand Configuration

Compression Style Connection

Supplied with 2 off 1/4" NPT Plugs



SPECIFICATION

Maximum Inlet Pressure	300 bar (4350 PSI)
Ports	1/4" NPT Female
Temperature Range	-20° C to +60° C (-4° F to +140° F)
Weight	0.60 kg (1.32 lbs) Maximum



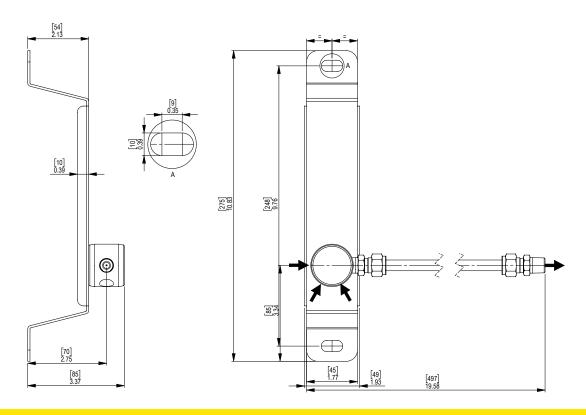
MATERIALS

Bracket	Stainless Steel
Body	Nickel Plated Brass Barstock
Connecting Tube	Cupro-Nickel
Connections	Stainless Steel

Model No. Selector Guide

Product Type	Inlet Pressure	Options
HPH610	04 300 bar / 4350 PSI	A No Options Selected
HPH620		G Helium Test Certificate
		K Certificate of Conformity
		X Special Instruction





V

CONTROL PANEL WITH HEADER INSTALLATION GUIDE

Inches [mm]

