

Regulators for High Pressure Cylinders

CAC GAS supplies a complete line of specialty gas and pressure regulators for supplying carrier gas, specialty gas standards and calibration gases for all applications.

The Tech-Master, Lab-Master, Spec-Master and Chem-Master pressure regulators are part of a line of products including manifolds and outlet points to provide a complete gas control solution.

The product line is capable of managing non corrosive and corrosive gases up to n6 purity.

Whether gas chromatography, process gas analysers, environmental analysis or gas detection we have the regulator systems to meet your gas handling requirements.



Regulator Series	Stages	Outlet Pressure	Inlet Fitting	Outlet Fitting
TM Tech-Master Brass Purity n4.5	1 Single Stage	1.5 0 - 1.5BAR/150kpa	BS3 BS341 No. 3 BS4 BS341 No. 4	400 1/4" Tube, Female
	2 Dual Stage	3.5 0 - 3.5BAR/350kpa	BS13 BS341 No. 13 BS14 BS341 No. 14	4TA 1/4" Tube, Male
LM Lab-Master Nickel Plated Brass Purity n5.0	2 Dual Stage	6.0 0 - 6.0BAR/600kpa	BS15 BS341 No. 15 T10 AS2473.2 Type 10	200 1/8" Tube, Female
		10 0 - 10BAR/1000kpa	T20 AS2473.2 Type 20 T44 AS2473.2 Type 44	2TA 1/8" Tube, Male
SM Spec-Master Nickel Plated Brass Purity n6.0			CGA330 CGA-330 CGA590 CGA-590 CGA660 CGA-660	4VCR 1/4" Tube, Face Seal
CM Chem-Master Stainless Steel Purity n6.0			DIN1 DIN 477 #1 0 1/4" NPTF	0 1/4" NPTF
			<i>Other connectors are available upon request</i>	<i>Other connectors are available upon request</i>

To create a part number for a high pressure regulator select one item from each column. Using the highlighted number before each item you can build the part number.

For example: CM-1-1.5-BS15-0 is a ChemMaster, single stage regulator, 0-1.5 Outlet pressure range with a BS-15 connector and 1/4" NPT female outlet port

