

HP 722C

TWO STAGE CYLINDER REGULATOR

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MODEL HP 722C IS A TWO STAGE CHROME PLATED BRASS BARSTOCK CYLINDER REGULATOR FOR CONSTANT DELIVERY PRESSURE FROM FULL TO NEAR EMPTY CYLINDER CONDITIONS.

THE HP 722C IS SUITABLE FOR:

- High purity gas applications
- Research sample systems gases
- Process analyzer gases
- Gas chromatography
- EPA protocol gases
- Laser gas systems
- Emission monitoring systems

Recommended for gas purity levels of up to Grade 5.0 (99.999)

PART #	DESCRIPTION
722C050580B	Chrome Plated Brass two stage regulator 0-50 psig with 580 CGA and outlet
722C125580B	Chrome Plated Brass two stage regulator 0-125 psig with 580 CGA and outlet
722C050350B	Chrome Plated Brass two stage regulator 0-50 psig with 350 CGA and outlet
722C125350B	Chrome Plated Brass two stage regulator 0-125 psig with 350 CGA and outlet
722C050590B	Chrome Plated Brass two stage regulator 0-50 psig with 590 CGA and outlet
722C125590B	Chrome Plated Brass two stage regulator 0-125 psig with 590 CGA and outlet

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CALL OUR DEDICATED SPECIALTY GAS AND MANIFOLD TEAM AT 1.800.733.4043 OPTION #2



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