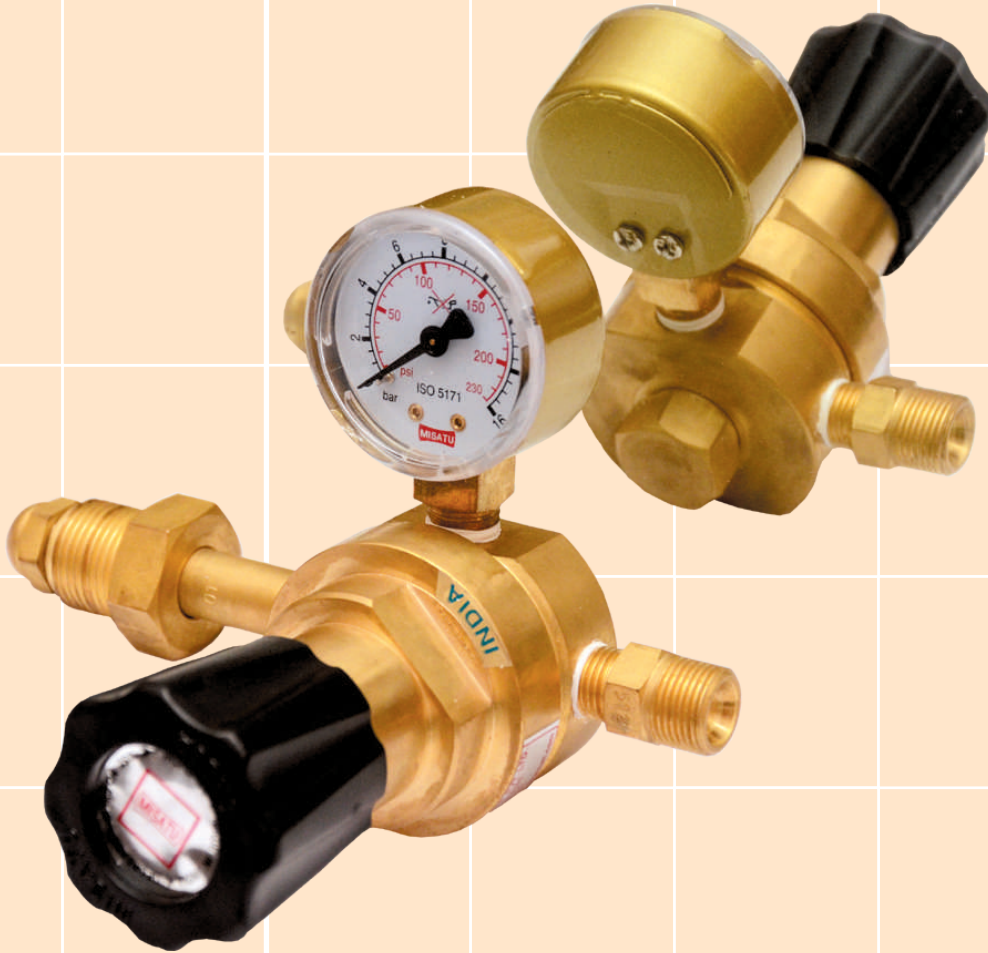




CRYOGENIC LIQUID CYLINDER REGULATOR FOR OXYGEN/NITROGEN/ARGON OR CARBON DIOXIDE

APPLICATION :

"MISATU " PRESSURE REDUCING REGULATOR CONTROL THE PRESSURE FROM LIQUID CYLINDER FOR GAS USE LINE OR THE DISCHARGE, WITH A FLOW CAPACITY AT LEAST DOUBLE THE CAPACITY OF THE CYLINDER VAPORIZATION COIL.



FEATURES :

- ❑ Easy Adjusting screw to maintain pressure setting
- ❑ CONNECTION : INLET 5/8 BSPM AND OUT LET 1/4 NPTF
- ❑ MOUNTED WITH DELIVERY PRESSURE GAUGE 0-40 BAR.
- ❑ MAX.DELIVERY PRESSURE 24 BAR/350 PSI.
- ❑ TEMPERATURE RANGE – 196 TO 74 DEG. C.
- ❑ MAX.INLET PRESSURE 38 BAR/550 PSI.
- ❑ FILTERAT INLET TO PREVENT ENTERING FOREIGN MATERIALS INTO REGULATOR.

MATERIALS :

BODY & BONNET	BRASS
SEAT	PTFE
SPRING & NUT	STAINLESS STEEL
DIAPHRAGM GASKET	PTFE

AUTHORISED DEALER

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