

REGULATOR SAFETY AND OPERATING INSTRUCTIONS

1. Carefully inspect the suitable cylinder valve and regulator threads and mating surfaces for traces of oil or grease. Make sure the regulator has the correct pressure rating for the cylinder being used.

WARNING

DO NOT use the regulator if oil, grease or damaged parts are detected on the regulator or the suitable cylinder valve or if the inlet filter is missing or dirty. Inform your gas supplier of this condition immediately. Have a qualified repair technician clean or repair the regulator.

2. Momentarily open and close (called "cracking") the cylinder valve. This dislodges any loose contaminant that is present.

CAUTION

Open the cylinder valve only slightly. If the valve is opened too much the cylinder could tip over. When "cracking" the cylinder valve, DO NOT stand directly in front of the gas valve discharge portion. Stand behind or to one side. Crack the cylinder valve only in a well ventilated area.

3. Attach the regulator to the suitable cylinder valve. Tighten securely.
4. Before opening the cylinder valves, release the tension on the regulator adjusting screw by turning counterclockwise until all spring pressure is released.

TURNING ON CYLINDERS

1. Be certain that tension on the regulator adjusting screw is released.

WARNING

Never stand in front or behind a regulator when opening the cylinder valve. Always stand so that cylinder is between you and the regulator.

2. Slowly and carefully open the cylinder valve until the maximum pressure registers on the high pressure gauge. Now, open the cylinder valve completely to seal the valve packing.



PRODUCT REGISTRATION
ENREGISTREMENT DU PRODUIT
REGISTRO DEL PRODUCTO



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