

FLAMBEAUX



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GAS FIXTURE INSTALLATION INSTRUCTIONS:	LIGHTING YOUR GAS LIGHT:
<p>FOR NON-COMBUSTIBLE SURFACE ONLY !!!!</p> <p>Installing an exterior gas light requires no additional venting. The area surrounding the light must be clear and free of any combustible materials, such as gasoline or other flammable liquids and vapors. RISK OF FIRE!</p>	<p>1) To ventilate, open door.</p> <p>2) Turn valve to 'OFF' position-horizontal- wait 15 - 20 seconds.</p> <p>3) To ignite light, with Pliers, turn valve to a 45° position & hold a lit match just above burner.</p> <p>Adjust flame to RECOMMENDED HT.. SEE CHART.</p>
<p>1) Secure Bracket to Surface.</p> <p>2) Connect Light to Gas Source with your local code approved source.</p> <p>3) Use Tephlon Tape/pipe thread compound on all threaded connectors.</p> <p>4) Perform standard pressure testing with ballcock valve in closed position.</p> <p>5) Turn Valve approximately 1/4 Turn Counter-Clockwise until you hear gas flow.</p> <p>6) Place lit match near burner tip to ignite flame.</p> <p>7) Adjust Flame height to about 1-1/2"-2" for maximum effect performance and efficiency.</p> <p>8) Fixture must be installed at least 48" from ground.</p>	<p>RECOMMENDED FLAME HT:</p>
	<p>Lantern Ht of 21" or less = flame ht of 1" - 1-1/2".</p> <p>Lantern Ht of 21" or more = flame ht of 2" - 2-1/2".</p>
	<p>CAUTION: IF YOU SMELL GAS, Immediately shut off gas to the fixture. Extinguish any open flame. If odor continues, call your gas supplier.</p>
	<p>WARNING: ONLY a Licensed Plumber should install this product. It must conform with ALL local codes or National Fuel Gas codes.</p>
<p>* INDOOR INSTALLATION: MUST be 6" from a combustible wall & 12" from a combustible ceiling!</p> <p>Also, MUST have a FLAME SENSOR!</p>	