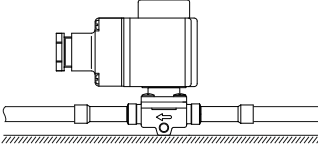

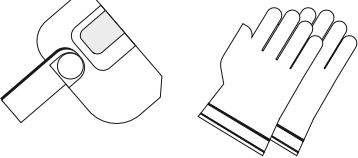
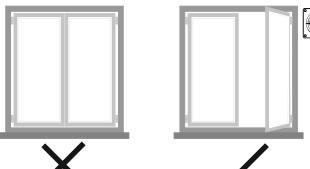
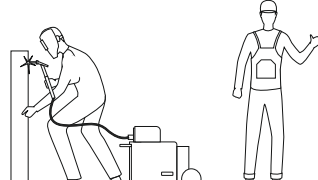
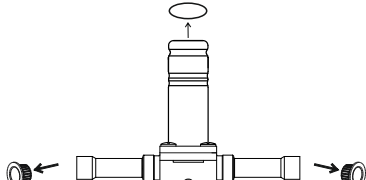
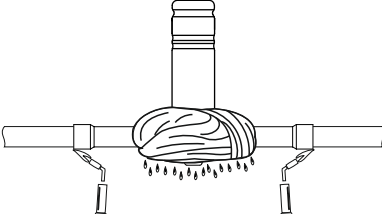
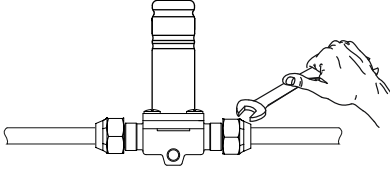
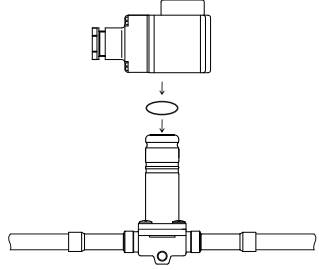
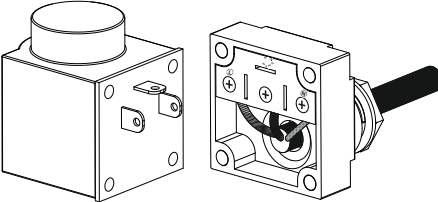
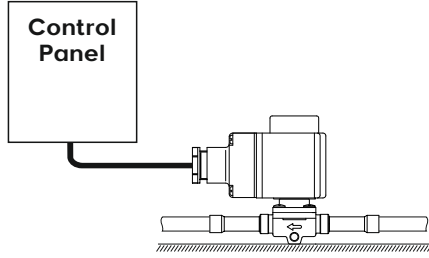


Solenoid Valve - Installation Guideline

<p>Installation Position</p>  <p>1</p>	<p>Installation should be done in normal, clean and safe atmospheric conditions. Please don't do any work in hazardous and unsafe conditions.</p>  <p>2</p>	<p>Use face shield or green goggles as protection for eyes. Use heat resistance gloves. Use protective coveralls made of breathable materials.</p>  <p>3</p>
<p>When working make sure that the area has enough ventilation or working exhaust</p>  <p>4</p>	<p>Wear impervious coverall clothing with breathable fabrics.</p>  <p>5</p>	<p>Before brazing operation remove O-ring and plastic caps</p>  <p>6</p>
<p style="text-align: center;">Mounting</p>		<p>Attach back the O-ring and coil with the valve body</p>
<p>Brazing</p> <p>Wrap wet cloth over the valve body. Position the flame in opposite direction of the valve body.</p>  <p>7</p>	<p>Flare</p> <p>Tight the flare nut firmly.</p>  <p>7</p>	 <p>8</p>
<p>Connect wire to the earthing, phase, neutral terminals</p>  <p>9</p> <p> PHASE NEUTRAL EARTHING </p>	<p>Connect the coil according to its rated voltage.</p>  <p>10</p>	

Suitable Refrigerants:

Applicable for HCFC, HFC, HFO refrigerants

R134a, R125, R22, R152a, R32, R407C, R404A, R410A, R448A, R449A, R449B, R450A, R452A, R52B, R454A, R454B, R454C

Maximum Working Pressure: 45bar