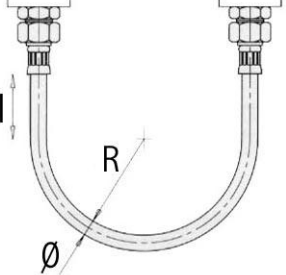

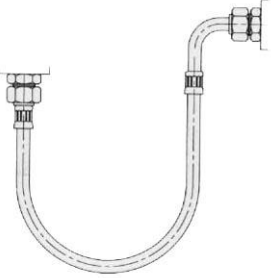
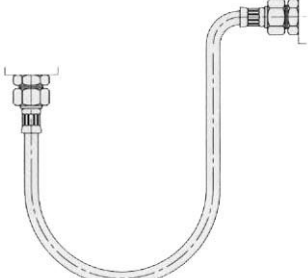


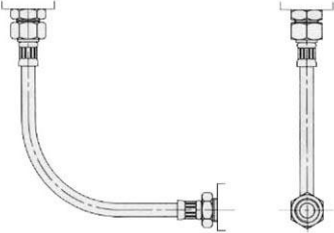
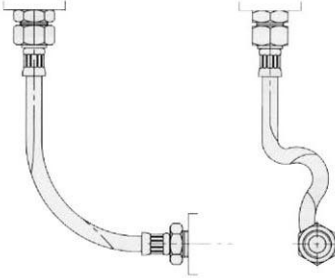
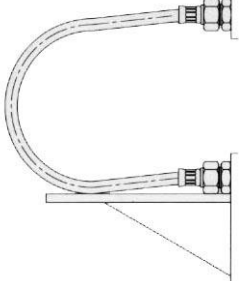
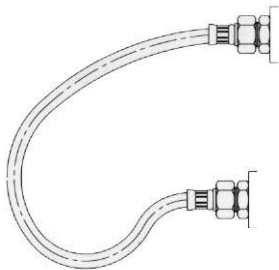
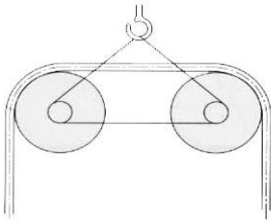
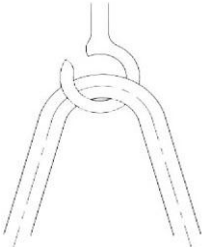
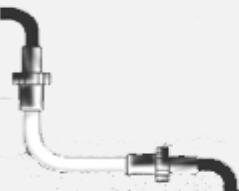
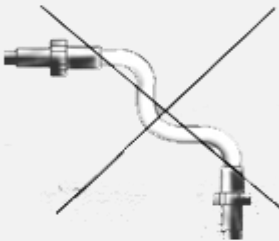

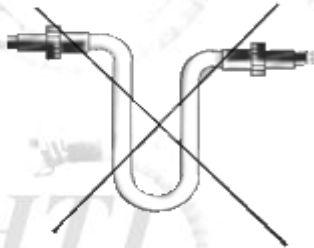
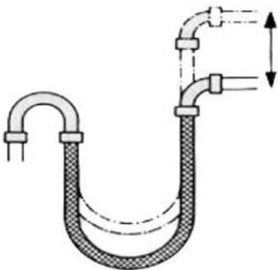
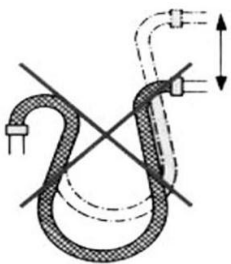
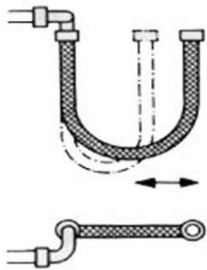
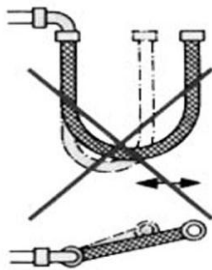


**RULES AND TIPS OF HOSE INSTALLING**

GOOD	BAD	
		<p>Dimension the hose adequately – take care that the hose length is not too short.</p> <p><math>R \geq 6 * \Phi</math></p>
		<p>Adapt the radius of curvature by laying an elbow (respect the minimum radius).</p>
		<p>All forces or tensions on the ends should be avoided (adapt the length of hose).</p>
		<p>Avoid torsion – the hose bend and the direction of movements must be in the same plane.</p>
		<p>Avoid sagging of the hose – use a support.</p>



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GOOD	BAD	
		<p><b>Avoid overbending when suspending the hose – use a support roll</b></p>
		<p><b>Be careful, do not create efforts at crimps (laying by an elbow if necessary).</b></p>
		<p><b>Hose working logically depends of the weight of the fluid, pressure, and eventual ram strokes.</b></p>
		<p><b>Avoid unacceptable bends at the connections by installing rigid elbows.</b></p>
		<p><b>Don't move the hose obliquely to the installation plane – move it in hose axis only.</b></p>

**Warnings :** check the status of nettings and clean / lubricate if necessary.