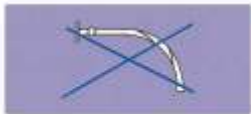

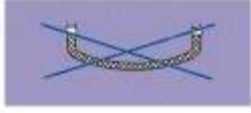





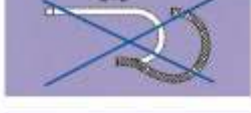











# Installation

Metallic flexible hose-assemblies should be installed correctly to obtain maximum life.

Do not twist the hose			Install it torsion-free
Dimensions the hose adequately			Take care that the flexible length is not too short
Avoid excessive bending of the hose			Use pipe bends
Do not move the hose obliquely to the installation plane			Movement should be along the axis of the hose only
Do not allow the hose to sag			Use a support
Avoid torsional twist when fittings are not in line			Install in one plane only
Don't permit axial movements			Install the hose vertical to the direction of movement
Do not use excess length			Dimensions the exact length
Avoid torsion due to angular movements			All movements should be only along the axis of the hose

## Testing & Certification

- All unbraided Hoses are subjected to leak detection test using compressed air.
- All assemblies are checked for dimensional accuracy and pressure tested.
- Test certificates for pressure tests carried out will be provided.
- Tests stipulated by BS 6501 : Part 1 : 1991 / ISO 10380 : 2003 are conducted periodically.
- Raw material test certificates showing the physical and chemical properties will be furnished on request.
- Radiography, D.P. Test, will be carried out against specific customer requirements.
- The products can be supplied under any third party inspection.

Flexible