

20 Series

Installation guidelines

1. Avoid stress on the pipe system when installing the valve.
2. Important that no load is applied directly to the valve body.
3. Firmly support the pipeline in order to protect the valve from excess stress and to reduce the pipeline vibrations (Fig. 1).
4. Make sure the pipeline flanges are parallel and aligned (Fig. 2).
5. Make sure the valve is coaxial with pipeline.
6. During the tightening operation, ensure that the piping stresses are not transferred to the valve.
7. Use bolt washers to distribute the load over the plastic flange.
8. After disassembly and prior to reassembly, make sure the flanges of the pipeline are parallel and aligned with the valve.

*Please be informed that this plastic valve has also an optional metal 'Flange Support' in case of slight misalignment to the installation.

Fig. 1

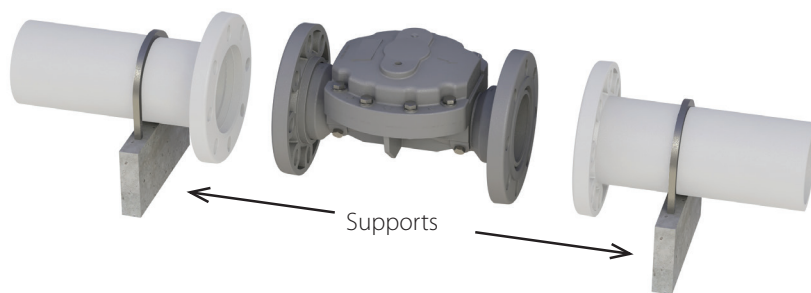


Fig. 2

