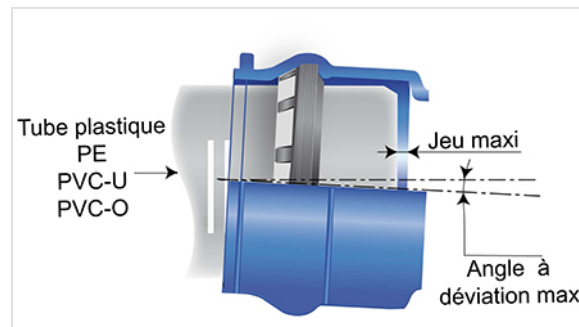


IZIFIT anchored Vi Joint for plastics piping systems



Field of use:

- For drinking water supply networks and connection with plastics piping systems for water transport under pressure in PVC-U, PE or PVC-BO
- EPDM has an "Attestation de Conformité Sanitaire" in France (ACS), WRAS and DWI agreements in UK, DVGW agreement in Germany

Main characteristics:

- High angular deflection possible, up to 6°
- IZIFIT joint is manufactured and tested in conformity with:
 - N F T 54-948-2010: plastics piping systems for water transport under pressure - pipes made of biaxial oriented poly(vinyl chloride) (PVC-BO)
 - EN 12842-2012: ductile iron fittings for PVC-U or PE piping systems

DN/OD mm	Angular deflection degree
75	6
90	6
110	6
125	6

Allowable operating pressure (PFA)

	PN10	PN16
PVC-U	PFA 10	PFA 16
PE	PFA 10	PFA 16
PVC-BO	-	PFA 10

Linked products



IZIFIT Vi Gasket

The information on this sketch is, to the best of our knowledge correct at the time of printing. However Saint-Gobain are constantly looking at ways of improving their products and services therefore reserve the right to change without prior notice, any of the data shown. Any orders placed will be subject to our Standard Conditions of Sale, available on request.