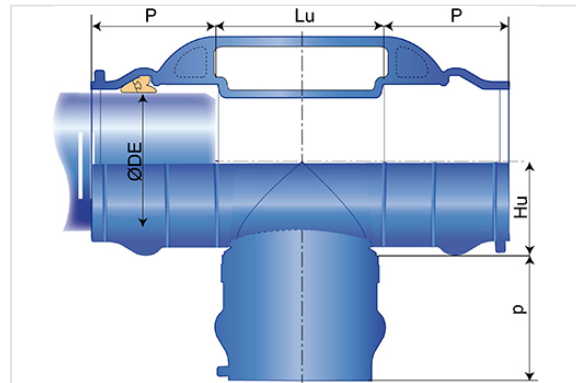


Tee IZIFIT with 3 sockets



DN/OD (mm)	ØDE (mm)	P (mm)	p (mm)	Lu (mm)	Hu (mm)	Mass (kg)	References
75	75X75	87	87	85	52	5.60	KTL75TE0C
90	90X90	92.5	92.5	105	56	6.80	KTL90TE0D
110	110X90	99	92.5	105	67	7.80	KTM11TE0D
110	110X110	99	99	134	67	8.70	KTM11TE0E
125	125X110	104	99	125	74	10.00	KTM12TE0E
125	125X125	104	104	150	74	11.00	KTM12TE0G
90	90X90	92.5	92.5	105	56	6.80	KVL90TE0D

Field of use:

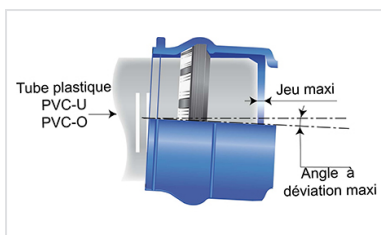
- For drinking water supply networks and connection with plastics piping systems for water transport under pressure in PVC-U, PE or PVC-BO
- All the constituent materials have "Attestation de Conformité Sanitaire" in France (ACS), WRAS and DWI agreements in UK, DVGW agreement in Germany

Main characteristics:

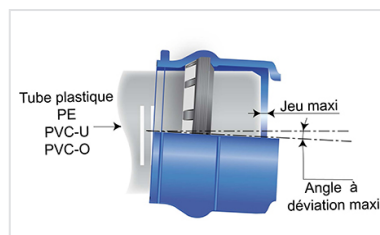
- Internal and external coating: blue epoxy powder (thickness 250 microns) according to EN 14901-1
- Joints in EPDM according to EN 681-1
- For transport and storage, the joints are protected by plugs
- Conformity to EN12842: ductile iron fittings for PVC-U or PE piping systems
- Conformity to ISO 16631-2016: ductile iron fittings for PVC-U or PE piping systems

- Conformity to NFT 54-948: plastics piping systems for water transport under pressure - pipes made of biaxial oriented poly(vinyl chloride) (PVC-BO)

Linked products



IZIFIT Joint for plastics piping systems



IZIFIT anchored Vi Joint for plastics piping systems

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.