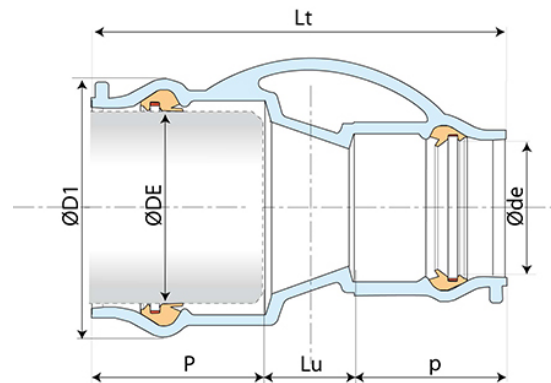


Taper IZIFIT-K with 2 sockets



DN/OD (mm)	ØDE (mm)	ØD1 (mm)	P (mm)	Lu (mm)	Øde (mm)	p (mm)	Lt (mm)	Mass (kg)	References
140	140	177	108	50	90	93	251	5.51	KZM14VE0D
140	140	177	108	45	110	99	252	5.91	KZM14VE0E
140	140	177	108	45	125	104	257	6.29	KZM14VE0G
160	160	199	114	65	75	87	266	6.02	KZM16VE0C
160	160	199	114	55	110	99	268	6.72	KZM16VE0E
160	160	199	114	50	125	104	268	7.01	KZM16VE0G
160	160	199	114	50	140	108	272	7.43	KZM16VE0H
200	200	241	127	70	140	108	305	9.28	KZM20VE0H
200	200	241	127	70	160	114	311	9.87	KZM20VE0J
225	225	268	134.5	85	110	99	318.5	9.94	KZM22VE0E
225	225	268	134.5	60	200	127	321.5	11.94	KZM22VE0K

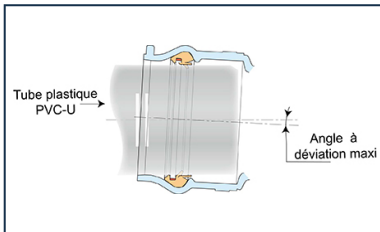
Field of use:

- Jointing of PVC-U pipes
- For potable water networks

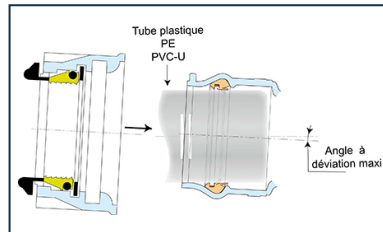
Main characteristics:

- EN 12842
- External and internal coating : Blue epoxy powder 250 microns average thickness with a minimum of 200 microns, conforming to EN 14901-1 (PECB)
- IZIFIT-K fittings are supplied with pre-fitted gaskets protected by caps
- Elastomer quality : EPDM (EN 681-1)

Linked products



IZIFIT-K Joint for plastics piping systems



IZIFIT-K 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.