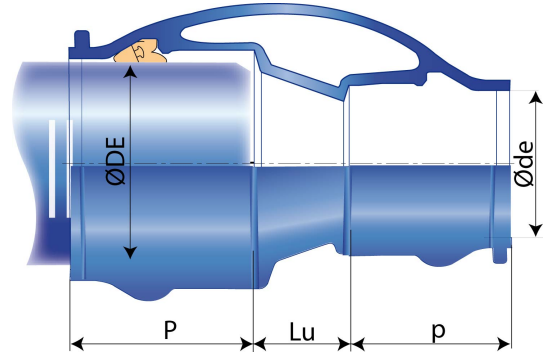


**BLUTOP Taper**



DN/OD	Ø DE	Ø de	P	p	Lu	Mass	References
<i>mm</i>	<i>mm</i>	<i>mm</i>	<i>mm</i>	<i>mm</i>	<i>mm</i>	<i>kg</i>	
90	90	75	92,5	87,0	40,0	3,70	KXL90VE0C
110	110	75	99,0	87,0	50,0	4,60	KXM11VE0C
110	110	90	99,0	92,5	50,5	5,00	KXM11VE0D
125	125	75	104,0	87,0	55,0	5,10	KXM12VE0C
125	125	90	104,0	92,5	50,0	5,20	KXM12VE0D
125	125	110	104,0	99,0	45,0	5,50	KXM12VE0E
140	140	90	108,0	92,5	50,0	5,51	KXM14VE0D
140	140	110	108,0	99,0	45,0	5,91	KXM14VE0E
140	140	125	108,0	104,0	45,0	6,29	KXM14VE0G
160	160	75	114,0	87,0	65,0	6,50	KXM16VE0C
160	160	90	114,0	92,5	60,0	7,00	KXM16VE0D
160	160	110	114,0	99,0	55,0	7,40	KXM16VE0E
160	160	125	114,0	104,0	50,0	7,80	KXM16VE0G
160	160	140	114,0	108,0	50,0	7,43	KXM16VE0H

**Field of use:**

- For drinking water supply networks
- Manufactured to last more than 100 years
- Total compatibility with drinking water. All the constituent materials have “Attestation de Conformité Sanitaire” in France (ACS), WRAS and DWI agreements in UK, DVGW agreement in Germany

**Main characteristics:**

- Ductile iron fittings conform to EN 12842-2000, compatible with PVC tubes according to EN 1452-1999 and polyethylene tubes according to EN 12201-2003
- Internal and external coating : blue epoxy powder (thickness 250 microns) according to EN 14901-2006
- “Avis technique CSTB”, WRC agreement, PAS DVGW