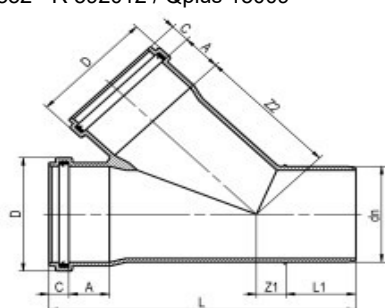


## Embranchements 45° PP-HM, fiche technique

**Embranchements égaux en polypropylène à haut module d'élasticité, avec emboîtements et joints**

Conformes aux normes : EN 1852 - R 592012 / Qplus 15009



\* Pièce façonnée

**SN8 (SN12) / S13.3** Couleur caramel

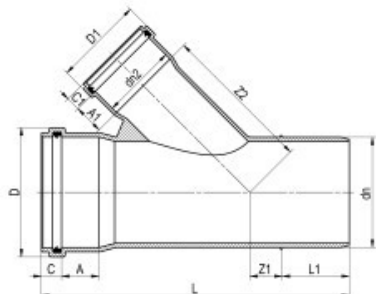
dn	dn	D	C	A	L1	Z1	Z2	L	Poids	Cart.	Pal.	Article
mm	mm	mm	mm	mm	mm	mm	mm	mm	kg	P.	P.	N°
110	110	130.0	20.0	44.0	74.0	30.0	153.0	321	0.640	22	88	PPEYS110110
125	125	148.1	23.0	48.0	82.0	34.0	171.0	358	0.925	12	48	PPEYS125125
160	160	187.3	29.0	55.0	98.0	46.0	218.0	446	1.814	8	32	PPEYS160160
200	200	232.0	36.0	64.0	117.0	50.0	277.0	544	3.395	4	16	PPEYS200200
250	250	290.8	48.0	75.0	144.0	65.0	344.0	676	6.433	8	8	PPEYS250250
315	315	361.1	57.0	89.0	171.0	80.0	435.0	832	12.250	1	3	PPEYS315315
*400	400	455.3	65.0	108.0	190.0	178.0	738.0	1085	29.500			PPEYS400400
*500	500	568.6	90.0	130.0	225.0	141.0	831.0	1380	49.620			PPEYS500500
*630	630	714.3	113.0	165.0	280.0	100.0	995.0	1610	91.730			PPEYS630630

Valeurs indicatives, informatives et non contractuelles.

## Embranchements 45° PP-HM, fiche technique

Embranchements réduits en polypropylène à haut module d'élasticité, avec emboîtements et joints

Conformes aux normes : EN 1852 - R 592012 / Qplus 15009



\* Pièce façonnée

**SN8 (SN12) / S13.3** Couleur caramel

dn	dn2	D	C	A	D1	C1	A1	L1	Z1	Z2	L	Poids	Cart.	Pal.	Article
mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	kg	P.	P.	N°
125	110	147.3	23.0	48.0	129.2	20.0	44.0	82.0	34.0	174.0	358	0.861	13	52	PPEYS125110
160	110	186.3	29.0	55.0	129.2	20.0	44.0	98.0	46.0	218.0	446	1.470	9	36	PPEYS160110
160	125	186.3	29.0	55.0	147.3	23.0	48.0	98.0	46.0	211.0	446	1.559	8	32	PPEYS160125
200	110	230.6	36.0	64.0	129.2	20.0	44.0	117.0	50.0	265.0	544	2.690	5	20	PPEYS200110
200	125	230.6	36.0	64.0	147.3	23.0	48.0	117.0	50.0	257.0	544	2.685	5	20	PPEYS200125
200	160	230.6	36.0	64.0	186.3	29.0	55.0	117.0	50.0	278.0	544	3.020	4	16	PPEYS200160
250	160	290.8	48.0	75.0	186.3	29.0	55.0	144.0	65.0	308.0	676	5.120	11	11	PPEYS250160
250	200	290.8	48.0	75.0	230.6	36.0	64.0	144.0	65.0	333.0	676	5.500	10	10	PPEYS250200
315	160	361.1	57.0	89.0	186.3	29.0	55.0	171.0	80.0	352.0	832	9.205	5	5	PPEYS315160
315	200	361.1	57.0	89.0	230.6	36.0	64.0	171.0	80.0	379.0	832	9.750	4	4	PPEYS315200
315	250	361.1	57.0	89.0	290.8	48.0	75.0	171.0	80.0	412.0	832	10.600	3	3	PPEYS315250
*400	160	455.3	65.0	108.0	186.3	29.0	55.0	190.0	13.0	379.0	834	15.800	3	3	PPEYS400160
*400	200	455.3	65.0	108.0	230.6	36.0	64.0	190.0	13.0	406.0	890	18.200	3	3	PPEYS400200
*400	250	455.3	65.0	108.0	290.8	48.0	75.0	190.0	13.0	439.0	962	20.900	3	3	PPEYS400250
*400	315	455.3	65.0	108.0	361.1	57.0	89.0	190.0	114.0	620.0	1059	21.000			PPEYS400315
*500	160	568.6	90.0	130.0	186.3	29.0	55.0	225.0	0.0	546.0	1010	26.900			PPEYS500160
*500	200	568.6	90.0	130.0	230.6	36.0	64.0	225.0	0.0	575.0	1053	27.200			PPEYS500200
*500	250	568.6	90.0	130.0	290.8	48.0	75.0	225.0	27.0	630.0	1125	30.000			PPEYS500250
*500	315	568.6	90.0	130.0	361.1	57.0	89.0	225.0	82.0	688.0	1217	34.200			PPEYS500315
*500	400	568.6	90.0	130.0	455.3	65.0	108.0	225.0	149.0	738.0	1380	44.300			PPEYS500400
*630	200	714.3	113.0	165.0	230.6	36.0	64.0	280.0	0.0	845.0	1167	27.200			PPEYS630200
*630	250	714.3	113.0	165.0	290.8	48.0	75.0	280.0	0.0	1237	29.500				PPEYS630250
*630	315	714.3	113.0	165.0	361.1	57.0	89.0	280.0	30.0	720.0	1329	32.800			PPEYS630315
*630	400	714.3	113.0	165.0	455.3	65.0	108.0	280.0	128.0	784.0	1610	79.300			PPEYS630400
*630	500	714.3	113.0	165.0	568.6	90.0	130.0	280.0	131.0	922.0	1610	82.800			PPEYS630500

Valeurs indicatives, informatives et non contractuelles.