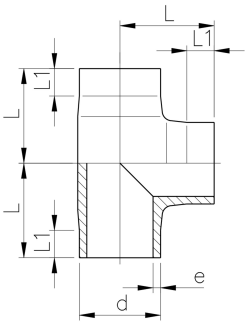
Data sheet

valid from: 10/12/26





PROGEF Standard Tee 90° equal
SDR11/PN10

Model:

- Material: PP-H
- Conventional butt-welding according to DVS 2207
- IR = Infrared welding compatible

[1] Material: PP-R

	d (mm)	PN (bar)	FM	Code	Weight (kg)	L (mm)	L1 (mm)	e (mm)
	20	10	IR	**727 208 506**	0.011	38	21	2.10
	25	10	IR	**727 208 507**	0.018	42	21	2.55
	32	10	IR	**727 208 508**	0.032	46	21	3.15
	40	10	IR	**727 208 509**	0.062	51	23	3.70
	50	10	IR	**727 208 510**	0.105	58	22	4.60
	63	10	IR	**727 208 511**	0.186	66	20	5.80
	75	10	IR	**727 208 512**	0.293	75	20	6.90
	90	10	IR	**727 208 513**	0.521	90	20	8.20
	110	10	IR	**727 208 514**	0.928	110	20	10.00
	125	10	IR	**727 208 515**	1.347	125	25	11.40
	140	10	IR	**727 208 516**	1.923	140	28	12.70
	160	10	IR	**727 208 517**	2.844	160	28	14.60
	180	10	IR	**727 208 518**	5.475	215	94	16.40
	200	10	IR	**727 208 519**	5.579	200	35	18.20
	225	10	IR	**727 208 520**	7.812	220	35	20.50
	250	10	IR	**727 208 521**	10.400	227	68	22.70
	280	10	IR	**727 208 522**	15.170	267	87	25.40
	315	10	IR	**727 208 523**	20.330	283	86	28.60
1	355	10		**727 208 524**	31.100	345	105	33.90
1	400	10		**727 208 525**	40.900	365	105	38.20
1	450	10		**727 208 526**	60.300	425	135	43.00
1	500	10		**727 208 527**	81.900	470	155	47.80

The technical data are not binding. They neither constitute expressly warranted characteristics nor guaranteed properties nor a guaranteed durability. They are subject to modification. Our General Terms of Sale apply.

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