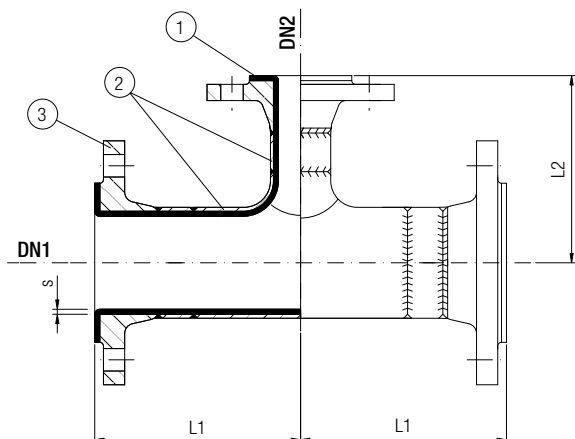


T ridotti rivestiti in PTFE

- DIN 2848/2874
- DN 20 - DN 400, PN 10
- Versione standard: 3 flange fisse
- Corpo in acciaio al carbonio
- Per grossi diametri soluzione in 2 parti



PTFE-lined reducing tees

- DIN 2848/2874
- DN 20 - DN 400, PN 10
- Standard version: 3 fixed flanges
- Carbon steel body
- For big diameters solution in 2 parts

Materiali/Materials

- | | |
|---|--------------------------|
| 1 | PTFE ASTM D-4894 or 4895 |
| 2 | St 37.0 - DIN 1629 |
| 3 | ASTM A 105 |

Fornibili a richiesta/Available on request

- Connessioni flangiate: 2 flange fisse o 2 flange libere
Flange connection: 2 fixed flanges or 2 loose flanges
- Resistenza al vuoto/*Vacuum resistance*
- PTFE antistatico/*Antistatic PTFE*
- Corpo in acc. INOX/*Stainless steel body*
- Diametri superiori a richiesta/*Higher diameters on request*

DN1	DN2	L1 mm	L2 mm	s mm	Peso ca. kg/Weight
20	15	95	80	4,0	3,1
25	15	110	80	4,0	3,7
	20		95		3,9
32	20	130	100	4,0	4,4
	25		110		5,2
40	15	150	80	4,0	5,3
	20		100		5,5
	25		110		5,7
	32		130		6,0
50	15	120	80	4,0	8,8
	25		110		9,3
	32		130		9,5
	40		150		9,8
65	25	140	110	4,0	14,0
	32		130		14,0
	40		150		14,7
	50		120		15,5
80	25	165	110	4,0	19,7
	40		150		20,4


T ridotti rivestiti in PTFE

- DIN 2848/2874

PTFE-lined reducing tees

- DIN 2848/2874

DN1	DN2	L1 mm	L2 mm	s ± 10% mm	Peso ca. kg/Weight
80	50	165	120	4,0	20,9
	65		140		21,8
100	25	205	110	4,5/4,0	31,4
	40		150		33,3
	50		120		34,1
	65		140		35,0
	80		165		36,0
125	65	245	140	5,0	49,0
	80		165		52,0
	100		205		55,0
150	80	285	165	6,0	56,2
	100		205		77,0
	125		245		80,0
200	100	365	205	6,0	83,0
	125		245		125
	150		285		130
250	150	450	285	6,5	156
	200		365		161
300	150	525	285	6,5	165
	200		365		218
	250		450		222
350	150	600	285	6,5	205
	200		365		294
	250		450		300
	300		525		308
400	200	680	365	6,5	292
	250		450		356
	300		525		362
	350		600		370