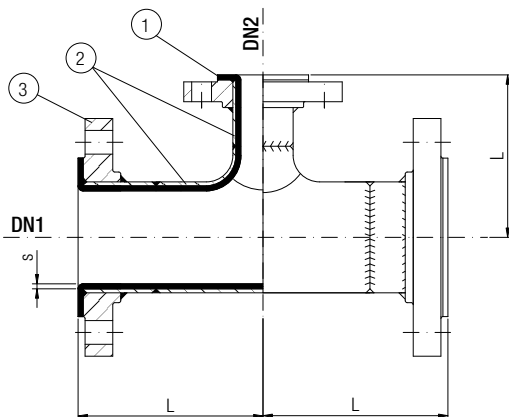


## T ridotti rivestiti in PTFE

- ASME/ANSI B16.5 Classe 150
- DN 3/4" - DN 16"
- Versione standard: 3 flange fisse
- Corpo in acciaio al carbonio
- Per grossi diametri soluzione in 2 parti



## PTFE-lined reducing tees

- ASME/ANSI B16.5 Class 150
- DN 3/4" - DN 16"
- 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 libere ed 1 flangia fissa o 3 flange libere  
*Flange connection:*  
2 loose flanges and 1 fixed flange or 3 loose flanges
- Flange ANSI B16.5 Classe 300/ANSI B 16.5  
*Class 300 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	L mm	S	Peso ca. kg/Weight
3/4"	1/2"	75	4,0	3,1
1"	1/2"	89	4,0	3,7
	3/4"			3,9
1 1/4"	3/4"	95	4,0	4,4
	1"			5,2
1 1/2"	1/2"	102	4,0	5,3
	3/4"			5,5
	1"			5,7
	1 1/4"			6,0
2"	1/2"	114	4,0	8,8
	1"			9,3
	1 1/4"			9,5
	1 1/2"			9,8
2 1/2"	1"	127	4,0	14,0
	1 1/4"			14,0
	1 1/2"			14,7
	2"			15,5
3"	1"	140	4,0	19,7
	1 1/2"			20,4



## T ridotti rivestiti in PTFE

- ASME/ANSI B16.5 Classe 150

## PTFE-lined reducing tees

- ASME/ANSI B16.5 Class 150

DN1	DN2	L mm	S	Peso ca. kg/Weight
3"	2"	140	4,0	20,9
	2 1/2"			21,8
4"	1"	165	4,5	31,4
	1 1/2"			33,3
	2"			34,1
	2 1/2"			35,0
	3"			36,0
5"	2 1/2"	190	5,0	49,0
	3"			52,0
	4"			55,0
6"	3"	203	6,0	56,2
	4"			77,0
	5"			80,0
8"	4"	229	6,0	83,0
	5"			125
	6"			130
10"	6"	280	6,5	156
	8"			161
12"	6"	305	6,5	165
	8"			218
	10"			222
14"	6"	356	6,5	205
	8"			294
	10"			300
	12"			308
16"	8"	381	6,5	292
	10"			356
	12"			362
	14"			370