

Lined Equal Tee

ANSI B16.5 - Class 150#

January, 2022

MATERIAL

- Lining PE-X ASTM D1998-04
- Body St 37.0-DIN 1629

Available on request:

- Teflon lining.
- One or two loose flanges.
- ANSI B16.5 Class 300 flanges.
- Stainless steel body and flanges 304/316.
- Different lengths (L).

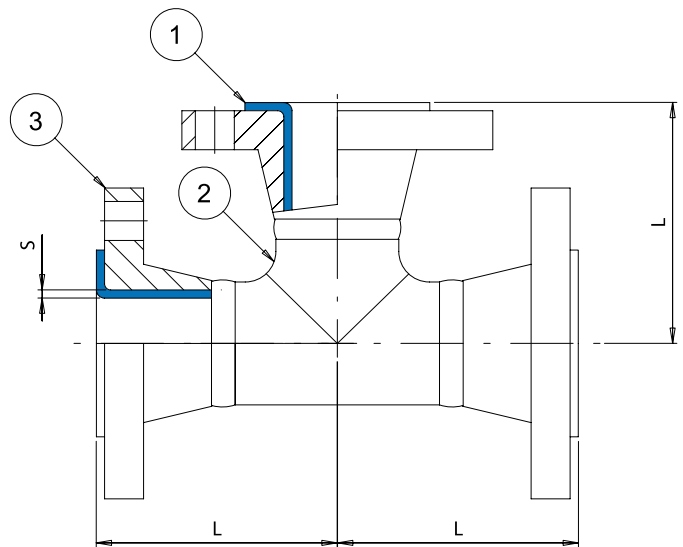
SPECIFICATIONS

Temperature limits:

- PE-X: -30° to +90°C
- Teflon: Up to 110°C

NOTES

- Lined pipes and fittings made with PE-X inner coating can be manufactured in diameters from 2" and up to 24".
- Lined pipes and fittings made with Teflon inner coating can be manufactured in diameters from 1" and up to 24".
- For lined pipes or fittings in lower/higher diameters please consult with Golan.



Cat No.	DN Inch	L mm	Pex Lining Thickness	Weight
Pex-LET-15025	1"	89	3.0	3.5
Pex-LET-15032	1 ¼"	95	3.0	4.6
Pex-LET-15038	1 ½"	102	3.0	6.5
Pex-LET-15050	2"	114	3.5	10.0
Pex-LET-15063	2 ½"	127	3.5	13.7
Pex-LET-15080	3"	140	4.0	21.0
Pex-LET-150100	4"	165	4.5	36.0
Pex-LET-150125	5"	190	4.5	43.0
Pex-LET-150150	6"	203	6.0	49.0
Pex-LET-150200	8"	229	6.0	75.0
Pex-LET-150250	10"	279	6.0	113.0
Pex-LET-150300	12"	305	7.0	153.0
Pex-LET-150350	14"	356	7.0	197.0
Pex-LET-150400	16"	381	7.0	263.0
Pex-LET-150450	18"	419	7.0	303.0
LET-150500	20"	457	7.0	330.0
LET-150600	24"	559	7.0	397.0