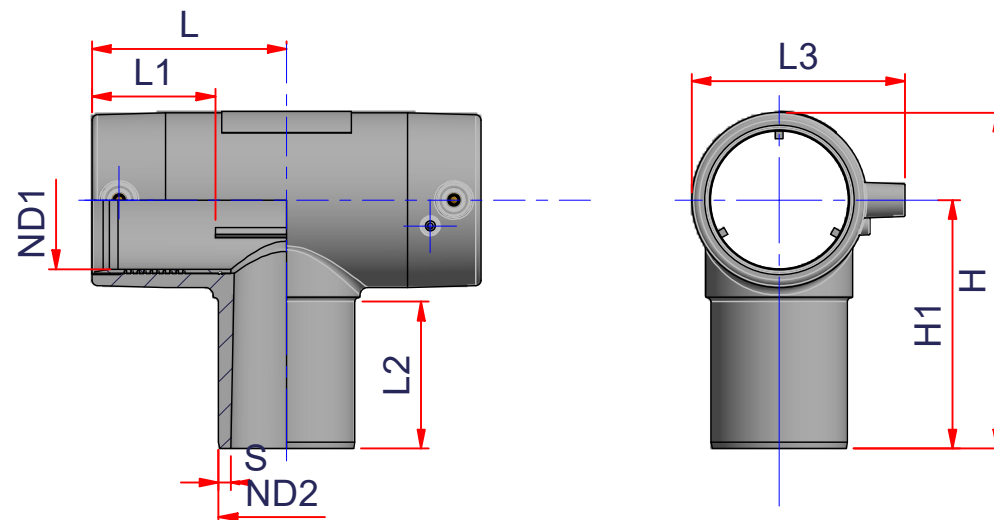
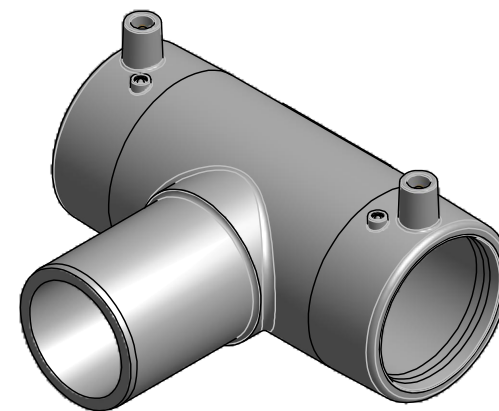




CODE	ND1	ND2	S	L1	L2	L3	L	H1	H
27NTCE020	1/2" => 20 mm	1/2" => 20 mm	0.12	1.48	1.81	2.05	1.77	2.62	3.27
27NTCE025	3/4" => 25 mm	3/4" => 25 mm	0.12	1.48	1.81	2.24	1.97	2.70	3.43
27NTCE032	1" => 32 mm	1" => 32 mm	0.12	1.48	1.85	2.52	2.17	2.95	3.80
27NTCE040	1" 1/4" => 40 mm	1" 1/4" => 40 mm	0.15	1.73	2.13	2.91	2.62	3.31	4.37
27NTCE050	1" 1/2" => 50 mm	1" 1/2" => 50 mm	0.18	1.83	2.40	3.35	3.01	3.94	5.26
27NTCE063	2" => 63 mm	2" => 63 mm	0.23	2.24	2.68	3.90	3.54	4.53	6.14
27NTCE075	2" 1/2" => 75 mm	2" 1/2" => 75 mm	0.27	2.28	2.83	4.41	3.86	5.12	7.01
27NTCE090	3" => 90 mm	3" => 90 mm	0.32	2.76	3.31	5.49	4.80	5.91	8.23
27NTCE110	4" => 110 mm	4" => 110 mm	0.39	3.27	3.48	6.16	5.67	6.97	9.72
27NTCE125	4" => 125 mm	4" => 125 mm	0.45	3.46	3.70	6.85	6.20	7.54	10.63
27NTCE160	6" => 160 mm	6" => 160 mm	0.57	3.42	4.13	7.93	5.94	8.19	11.93
27NTCE200	8" => 200 mm	8" => 200 mm	0.72	4.17	4.57	10.24	8.27	10.16	15.28



NIRON



ITEM:

NTCE

DESC: ELECTROFUSION TEE
SDR 11

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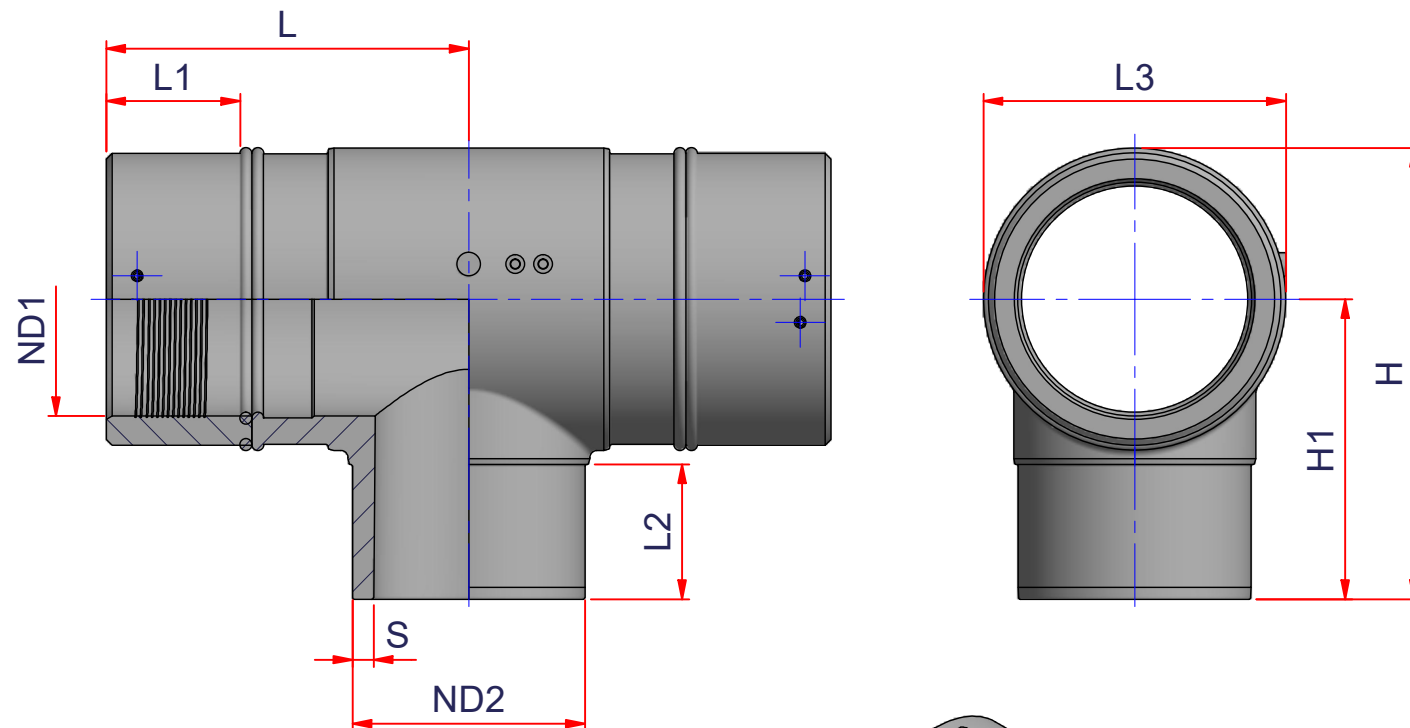
DRAWING No:
NI10200

SHEET OF
1 2

REV.
-8

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All dimensions have to be considered in inches with 5% tolerance if not otherwise mentioned excluding values as per standard ASTM F2389



CODE	ND1	ND2	S	L1	L2	L3	L	H	H1
27NTCE250	10" => 250 mm	10" => 250 mm	0.89	4.92	5.31	12.13	11.81	17.84	15.94

NIRON



ITEM: **NTCE**

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DESC: ELECTROFUSION TEE
SDR 11



DRAWING No:
NI10200

SHEET OF
2 2

REV.
-8

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All dimensions have to be considered in inches with 5% tolerance if not otherwise mentioned excluding values as per standard ASTM F2389