

Endex Tee (3 x solder)



group: N24 **category:** fittings **product line:** Pegler Endex

The Endex N24 is a T-piece with three end feed ends. By using Endex in your piping installation you are using a simple and cost-effective method. Endex provides universal piping systems suitable for both domestic and light commercial applications.

- Compact neat joints
- Clear identification on fittings dimensions
- Suitable for a range of applications
- Provided with all relevant approvals

applications

potable water, natural gas,
heating, cooling, compressed air

segments

commercial building , industry

approvals

CSN , DVGW Gas , DVGW Wasser ,
KIWA , WRAS

assortment

item number	size	dimensions	weight	packaging	gtin
88701	8	11x19x26 mm	0.01 kg	bag (10 pce)	05022050058416
88702	10	13x20x30 mm	0.01 kg	bag (10 pce)	05022050058430
88703	12	15x25x33 mm	0.01 kg	bag (10 pce)	05022050058454
88705	15	18x30x38 mm	0.02 kg	bag (10 pce)	05022050058478
85354d	16	-	0.02 kg	bag (10 pce)	05022050152367
80250	18	17x35x50 mm	0.03 kg	bag (10 pce)	05022050230836
88709	22	25x40x58 mm	0.06 kg	bag (10 pce)	05022050058508
88711	28	30x50x71 mm	0.1 kg	bag (10 pce)	05022050058522
88713	35	38x60x88 mm	0.17 kg	bag (1 pce)	05022050887139
88716	42	45x70x100 mm	0.24 kg	bag (1 pce)	05022050887160
88717	54	58x95x120 mm	0.44 kg	bag (1 pce)	05022050887177
88719	67	70x110x145 mm	0.68 kg	bag (1 pce)	05022050887191
88700	6	8x15x20 mm	0 kg	bag (10 pce)	05022050058393
89648	76	83x110x130 mm	1.01 kg	bag (1 pce)	05022050896483
89649	108	115x150x180 mm	2.52 kg	bag (1 pce)	05022050896490
89713	133	140x230x260 mm	3.28 kg	bag (1 pce)	05022050897138
89714	159	165x230x270 mm	5.2 kg	bag (1 pce)	05022050897145

specifications - characteristics

color	copper
materials	copper (CW024A (UNS C12200))
finishing	none
shape	T-piece
connection type	solder
sealing	Metal sealing

specifications - general

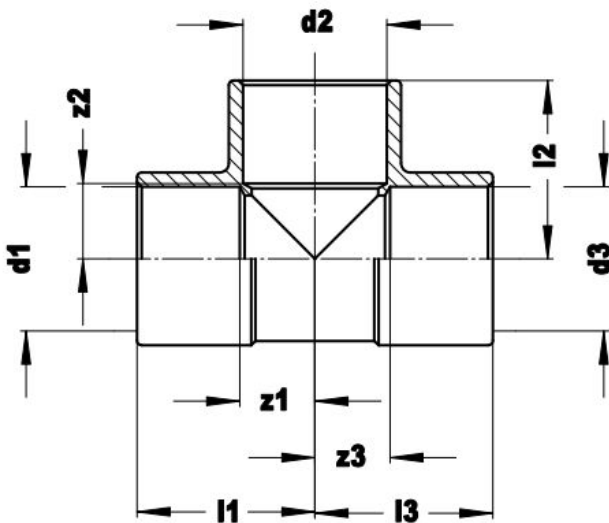
product group	fittings (demountable)
ETIM class	EC003025 Fitting with 3 connections
HS code	74121000
brand	Pegler
series	Endex
product type	N24
UNSPS	40174612

specifications - technical

max operating pressure liquid	16 bar
min. medium temperature	
max medium temperature	
peak medium temperature	

dimensions

item number	size	d1	l1	z1	d2	l2	z2	d3	l3	z3
88701	8	8.0	13	6	8.0	13	6	8.0	13	6
88702	10	10.0	15	7	10.0	15	7	10.0	15	7
88703	12	12.0	16	7	12.0	16	7	12.0	16	7
88705	15	15.0	19	8	15.0	20	9	15.0	19	8
85354d	16									
80250	18									
88709	22	22.0	27	12	22.0	28	12	22.0	27	12
88711	28	28.0	33	15	28.0	34	16	28.0	33	15
88713	35	35.0	42	19	35.0	43	20	35.0	42	19
88716	42	42.0	49	15	42.0	51	24	42.0	49	15
88717	54	54.0	61	29	54.0	62	30	54.0	61	29
88719	67									
88700	6	6.0	12	6	6.0	11	5	6.0	12	6
89648	76									
89649	108									
89713	133									
89714	159									



sustainability

item number	carbon footprint (A-C) embodied carbon	data source
88701	0.04kgCO2e	TM65
88702	0.06kgCO2e	TM65
88703	0.07kgCO2e	TM65
88705	0.1kgCO2e	TM65
85354d	0.1kgCO2e	TM65
80250	0.15kgCO2e	TM65
88709	0.27kgCO2e	TM65
88711	0.49kgCO2e	TM65
88713	0.76kgCO2e	TM65
88716	1.12kgCO2e	TM65
88717	2kgCO2e	TM65
88719	3.11kgCO2e	TM65
88700	0.02kgCO2e	TM65
89648	4.63kgCO2e	TM65
89649	10.72kgCO2e	TM65
89713	15.02kgCO2e	TM65
89714	23.82kgCO2e	TM65

downloads

⬇️ N24 - jpg

⬇️ Diagram - jpg