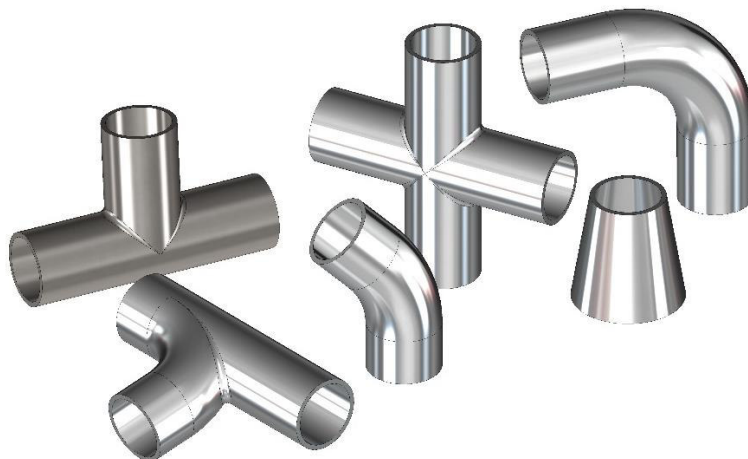




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WELD FITTINGS

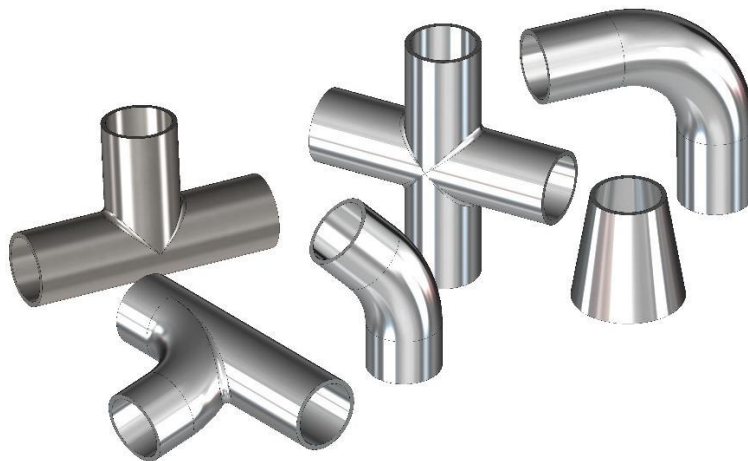
DIN11865

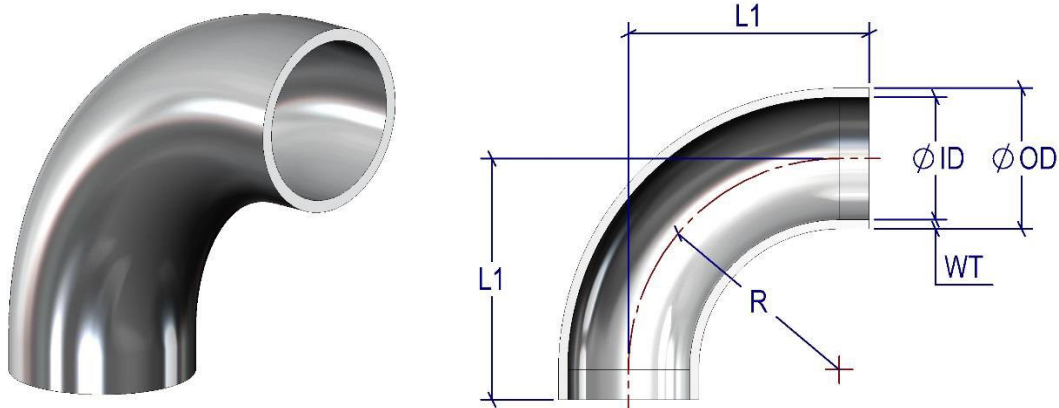




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WELD FITTINGS, DIN11865-A METRIC

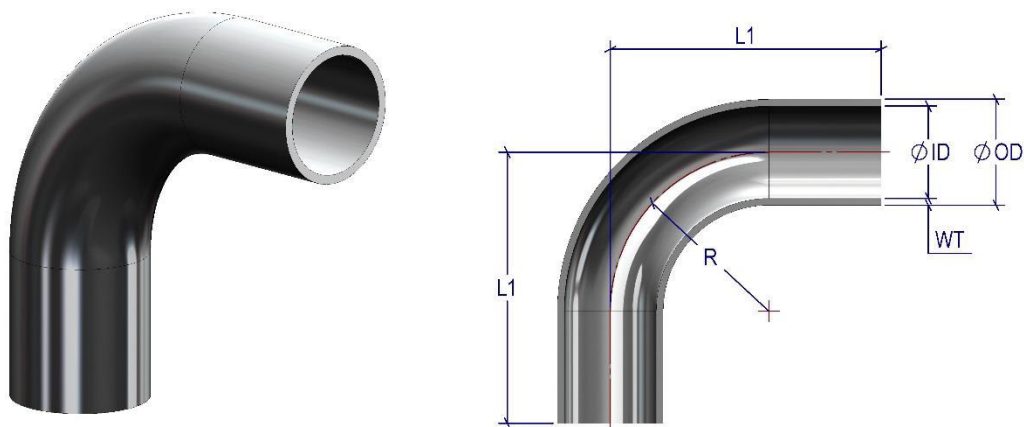




Weld Fittings, Metric, DIN11865-A, 90 Degree Bends Short

DN Size	Dimensions [mm]					Part Code
	OD	ID	WT	R	L1	
10	13.00	10.00	1.50	26.0	26.0	90S.DNA.010
15	19.00	16.00	1.50	35.0	35.0	90S.DNA.015
20	23.00	20.00	1.50	40.0	40.0	90S.DNA.020
25	29.00	26.00	1.50	50.0	50.0	90S.DNA.025
32	35.00	32.00	1.50	55.0	55.0	90S.DNA.032
40	41.00	38.00	1.50	60.0	60.0	90S.DNA.040
50	53.00	50.00	1.50	70.0	70.0	90S.DNA.050
65	70.00	66.00	2.00	80.0	80.0	90S.DNA.065
80	85.00	81.00	2.00	90.0	90.0	90S.DNA.080
100	104.00	100.00	2.00	100.0	100.0	90S.DNA.100
125	129.00	125.00	2.00	187.5	187.5	90S.DNA.125
150	154.00	150.00	2.00	225.0	225.0	90S.DNA.150
200	204.00	200.00	2.00	300.0	300.0	90S.DNA.200

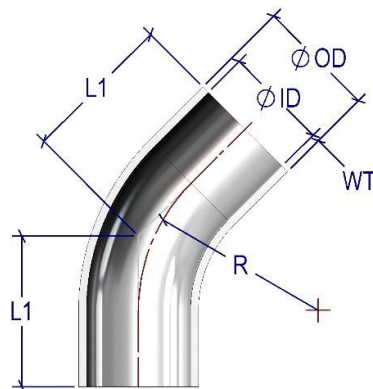
Material	OD Surface Finish	Add Code	Product Specifications	
304L / 1.4307 Stainless Steel	Descaled	.4D	Certification Available	EN10204 3.1
316L / 1.4404 Stainless Steel	Descaled	.6D	Suits Tube Standard	DIN11866-A / DIN11850
304L / 1.4307 Stainless Steel	Dull Polished	.4P	Suits Clamp Fittings	DIN32676-A
316L / 1.4404 Stainless Steel	Dull Polished	.6P	Replaces Standard	DIN11852



Weld Fittings, Metric, DIN11865-A, 90 Degree Bends Long

DN Size	Dimensions [mm]					Part Code
	OD	ID	WT	R	L1	
6	8.00	6.00	1.00	20.0	45.0	90L.DNA.006
8	10.00	8.00	1.00	25.0	50.0	90L.DNA.008
10	13.00	10.00	1.50	26.0	51.0	90L.DNA.010
15	19.00	16.00	1.50	35.0	60.0	90L.DNA.015
20	23.00	20.00	1.50	40.0	65.0	90L.DNA.020
25	29.00	26.00	1.50	50.0	90.0	90L.DNA.025
32	35.00	32.00	1.50	55.0	95.0	90L.DNA.032
40	41.00	38.00	1.50	60.0	100.0	90L.DNA.040
50	53.00	50.00	1.50	70.0	110.0	90L.DNA.050
65	70.00	66.00	2.00	80.0	120.0	90L.DNA.065
80	85.00	81.00	2.00	90.0	145.0	90L.DNA.080
100	104.00	100.00	2.00	100.0	155.0	90L.DNA.100
125	129.00	125.00	2.00	187.5	270.0	90L.DNA.125
150	154.00	150.00	2.00	225.0	325.0	90L.DNA.150
200	204.00	200.00	2.00	300.0	400.0	90L.DNA.200

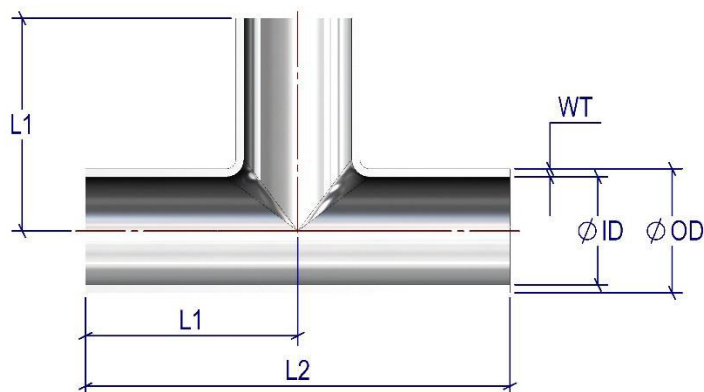
Material	OD Surface Finish	Add Code	Product Specifications	
304L / 1.4307 Stainless Steel	Descaled	.4D	Certification Available	EN10204 3.1
316L / 1.4404 Stainless Steel	Descaled	.6D	Suits Tube Standard	DIN11866-A / DIN11850
304L / 1.4307 Stainless Steel	Dull Polished	.4P	Suits Clamp Fittings	DIN32676-A
316L / 1.4404 Stainless Steel	Dull Polished	.6P	Replaces Standard	DIN11852



Weld Fittings, Metric, DIN11865-A, 45 Degree Bends

DN Size	Dimensions [mm]					Part Code
	OD	ID	WT	R	L1	
6	8.00	6.00	1.00	20.0	33.3	45.DNA.006
8	10.00	8.00	1.00	25.0	35.4	45.DNA.008
10	13.00	10.00	1.50	26.0	35.8	45.DNA.010
15	19.00	16.00	1.50	35.0	39.5	45.DNA.015
20	23.00	20.00	1.50	40.0	41.6	45.DNA.020
25	29.00	26.00	1.50	50.0	60.7	45.DNA.025
32	35.00	32.00	1.50	55.0	62.8	45.DNA.032
40	41.00	38.00	1.50	60.0	64.9	45.DNA.040
50	53.00	50.00	1.50	70.0	69.0	45.DNA.050
65	70.00	66.00	2.00	80.0	73.1	45.DNA.065
80	85.00	81.00	2.00	90.0	92.3	45.DNA.080
100	104.00	100.00	2.00	100.0	96.4	45.DNA.100
125	129.00	125.00	2.00	187.5	160.2	45.DNA.125
150	154.00	150.00	2.00	225.0	193.2	45.DNA.150
200	204.00	200.00	2.00	300.0	224.3	45.DNA.200

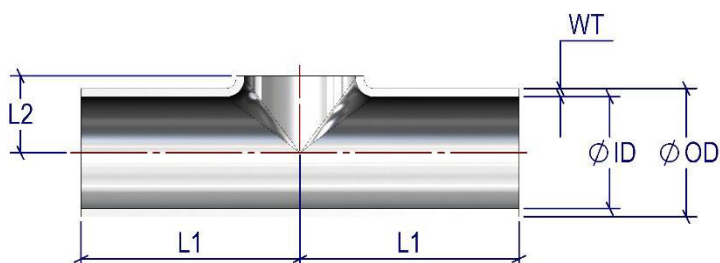
Material	OD Surface Finish	Add Code	Product Specifications	
304L / 1.4307 Stainless Steel	Descaled	.4D	Certification Available	EN10204 3.1
316L / 1.4404 Stainless Steel	Descaled	.6D	Suits Tube Standard	DIN11866-A / DIN11850
304L / 1.4307 Stainless Steel	Dull Polished	.4P	Suits Clamp Fittings	DIN32676-A
316L / 1.4404 Stainless Steel	Dull Polished	.6P	Replaces Standard	DIN11852



Weld Fittings, Metric, DIN11865-A, Equal Tee

DN Size	Dimensions [mm]					Part Code
	OD	ID	WT	L1	L2	
6	8.00	6.00	1.00	30.0	60.0	TE.DNA.006
8	10.00	8.00	1.00	30.0	60.0	TE.DNA.008
10	13.00	10.00	1.50	35.0	70.0	TE.DNA.010
15	19.00	16.00	1.50	35.0	70.0	TE.DNA.015
20	23.00	20.00	1.50	40.0	80.0	TE.DNA.020
25	29.00	26.00	1.50	50.0	100.0	TE.DNA.025
32	35.00	32.00	1.50	55.0	110.0	TE.DNA.032
40	41.00	38.00	1.50	60.0	120.0	TE.DNA.040
50	53.00	50.00	1.50	70.0	140.0	TE.DNA.050
65	70.00	66.00	2.00	80.0	160.0	TE.DNA.065
80	85.00	81.00	2.00	90.0	180.0	TE.DNA.080
100	104.00	100.00	2.00	100.0	200.0	TE.DNA.100
125	129.00	125.00	2.00	187.5	375.0	TE.DNA.125
150	154.00	150.00	2.00	225.0	450.0	TE.DNA.150
200	204.00	200.00	2.00	300.0	600.0	TE.DNA.200

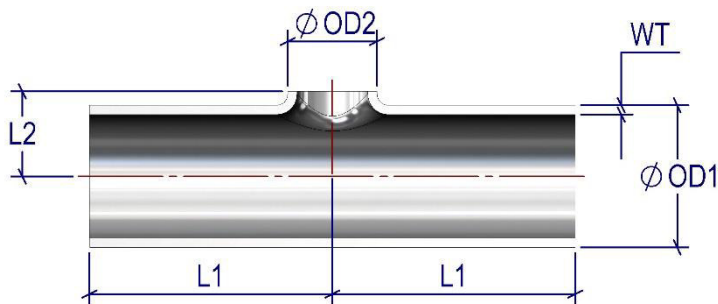
Material	OD Surface Finish	Add Code	Product Specifications	
304L / 1.4307 Stainless Steel	Descaled	.4D	Certification Available	EN10204 3.1
316L / 1.4404 Stainless Steel	Descaled	.6D	Suits Tube Standard	DIN11866-A, DIN11850
304L / 1.4307 Stainless Steel	Dull Polished	.4P	Suits Clamp Fittings	DIN32676-A
316L / 1.4404 Stainless Steel	Dull Polished	.6P	Replaces Standard	DIN11852



Weld Fittings, Metric, DIN11865-A, Pulled Equal Tee

DN Size	Dimensions [mm]					Part Code
	OD	ID	WT	L1	L2	
15	19.00	16.00	1.50	35.0	11.0	TP.DNA.015
20	23.00	20.00	1.50	40.0	13.0	TP.DNA.020
25	29.00	26.00	1.50	50.0	16.0	TP.DNA.025
32	35.00	32.00	1.50	55.0	19.5	TP.DNA.032
40	41.00	38.00	1.50	60.0	23.0	TP.DNA.040
50	53.00	50.00	1.50	70.0	30.0	TP.DNA.050
65	70.00	66.00	2.00	80.0	40.0	TP.DNA.065
80	85.00	81.00	2.00	90.0	47.5	TP.DNA.080
100	104.00	100.00	2.00	100.0	58.5	TP.DNA.100
125	129.00	125.00	2.00	187.5	74.0	TP.DNA.125
150	154.00	150.00	2.00	225.0	90.0	TP.DNA.150
200	204.00	200.00	2.00	300.0	115.0	TP.DNA.200

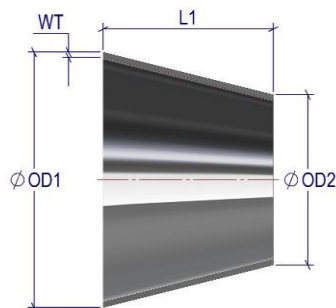
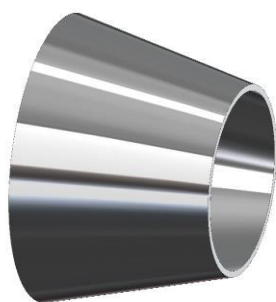
Material	OD Surface Finish	Add Code	Product Specifications	
304L / 1.4307 Stainless Steel	Descaled	.4D	Certification Available	EN10204 3.1
316L / 1.4404 Stainless Steel	Descaled	.6D	Suits Tube Standard	DIN11866-A, DIN11850
304L / 1.4307 Stainless Steel	Dull Polished	.4P	Suits Clamp Fittings	DIN32676-A
316L / 1.4404 Stainless Steel	Dull Polished	.6P	Replaces Standard	DIN11852



Weld Fittings, Metric, DIN11865-A, Reducing Tee

DN Inch x Inch	Dimensions [mm]					Part Code
	OD1	OD2	WT	L1	L2	
015 x 008	19.0	10.0	1.5	35.0	11.0	TR.DNA.015.008
015 x 010	19.0	13.0	1.5	35.0	11.0	TR.DNA.015.010
020 x 010	23.0	13.0	1.5	40.0	13.0	TR.DNA.020.010
020 x 015	23.0	19.0	1.5	40.0	13.0	TR.DNA.020.015
025 x 015	29.0	19.0	1.5	50.0	16.0	TR.DNA.025.015
025 x 020	29.0	23.0	1.5	50.0	16.0	TR.DNA.025.020
032 x 015	35.0	19.0	1.5	55.0	19.0	TR.DNA.032.015
032 x 020	35.0	23.0	1.5	55.0	19.0	TR.DNA.032.020
032 x 025	35.0	29.0	1.5	55.0	19.0	TR.DNA.032.025
040 x 020	41.0	23.0	1.5	60.0	22.0	TR.DNA.040.020
040 x 025	41.0	29.0	1.5	60.0	22.0	TR.DNA.040.025
040 x 032	41.0	35.0	1.5	60.0	22.5	TR.DNA.040.032
050 x 025	53.0	29.0	1.5	80.0	28.0	TR.DNA.050.025
050 x 032	53.0	35.0	1.5	80.0	28.5	TR.DNA.050.032
050 x 040	53.0	41.0	1.5	80.0	29.0	TR.DNA.050.040
065 x 032	70.0	35.0	2.0	105.0	37.0	TR.DNA.065.032
065 x 040	70.0	41.0	2.0	105.0	37.5	TR.DNA.065.040
065 x 050	70.0	53.0	2.0	105.0	38.5	TR.DNA.065.050
080 x 040	85.0	41.0	2.0	130.0	45.0	TR.DNA.080.040
080 x 050	85.0	53.0	2.0	130.0	46.0	TR.DNA.080.050
080 x 065	85.0	70.0	2.0	130.0	47.0	TR.DNA.080.065
100 x 050	104.0	53.0	2.0	155.0	55.5	TR.DNA.100.050
100 x 065	104.0	70.0	2.0	155.0	57.0	TR.DNA.100.065
100 x 080	104.0	85.0	2.0	155.0	57.0	TR.DNA.100.080
125 x 065	129.0	70.0	2.0	187.5	69.5	TR.DNA.125.065
125 x 080	129.0	85.0	2.0	187.5	69.5	TR.DNA.125.080
125 x 100	129.0	104.0	2.0	187.5	70.5	TR.DNA.125.100
150 x 080	154.0	85.0	2.0	225.0	99.0	TR.DNA.150.080
150 x 100	154.0	104.0	2.0	225.0	100.0	TR.DNA.150.100
150 x 125	154.0	129.0	2.0	225.0	103.0	TR.DNA.150.125
200 x 100	204.0	104.0	2.0	300.0	108.0	TR.DNA.200.100

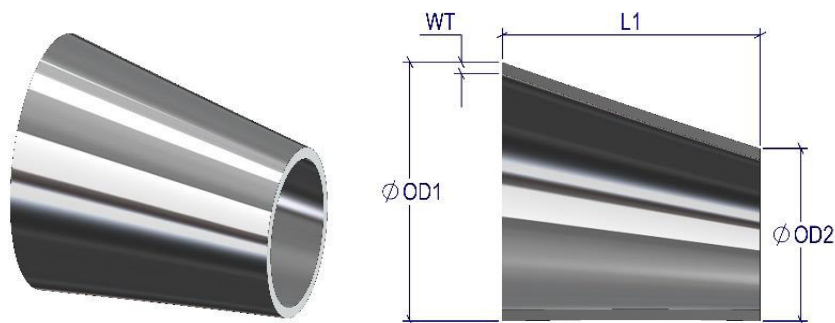
Material	OD Surface Finish	Add Code	Product Specifications	
304L / 1.4307 Stainless Steel	Descaled	.4D	Certification Available	EN10204 3.1
316L / 1.4404 Stainless Steel	Descaled	.6D	Suits Tube Standard	DIN11866-A, DIN11850
304L / 1.4307 Stainless Steel	Dull Polished	.4P	Suits Clamp Fittings	DIN32676-A
316L / 1.4404 Stainless Steel	Dull Polished	.6P	Replaces Standard	DIN11852



Weld Fittings, Metric, DIN11865-A, Reducers Concentric

DN Inch x Inch	Dimensions [mm]					Part Code
	OD1	OD2	WT	L1		
015 x 010	19.1	13.0	1.5	11.0		RC.DNA.015.010
020 x 010	23.0	13.0	1.5	18.0		RC.DNA.020.010
020 x 015	23.0	19.0	1.5	7.0		RC.DNA.020.015
025 x 010	29.0	13.0	1.5	28.0		RC.DNA.025.010
025 x 015	29.0	19.0	1.5	18.0		RC.DNA.025.015
025 x 020	29.0	23.0	1.5	11.0		RC.DNA.025.020
032 x 015	35.0	19.0	1.5	30.0		RC.DNA.032.015
032 x 020	35.0	23.0	1.5	22.0		RC.DNA.032.020
032 x 025	35.0	29.0	1.5	11.0		RC.DNA.032.025
040 x 015	41.0	19.0	1.5	41.0		RC.DNA.040.015
040 x 020	41.0	23.0	1.5	33.0		RC.DNA.040.020
040 x 025	41.0	29.0	1.5	22.0		RC.DNA.040.025
040 x 032	41.0	35.0	1.5	11.0		RC.DNA.040.032
050 x 020	53.0	23.0	1.5	55.5		RC.DNA.050.020
050 x 025	53.0	29.0	1.5	44.0		RC.DNA.050.025
050 x 032	53.0	35.0	2.0	33.0		RC.DNA.050.032
050 x 040	53.0	41.0	2.0	22.0		RC.DNA.050.040
065 x 025	70.0	30.0	2.0	77.0		RC.DNA.065.025
065 x 032	70.0	36.0	2.0	63.5		RC.DNA.065.032
065 x 040	70.0	42.0	2.0	51.0		RC.DNA.065.040
065 x 050	70.0	54.0	2.0	29.0		RC.DNA.065.050
080 x 032	85.0	36.0	2.0	91.5		RC.DNA.080.032
080 x 040	85.0	42.0	2.0	80.2		RC.DNA.080.040
080 x 050	85.0	54.0	2.0	56.0		RC.DNA.080.050
080 x 065	85.0	70.0	2.0	27.0		RC.DNA.080.065
100 x 050	104.0	54.0	2.0	93.0		RC.DNA.100.050
100 x 065	104.0	70.0	2.0	61.0		RC.DNA.100.065
100 x 080	104.0	85.0	2.0	34.0		RC.DNA.100.080
125 x 065	129.0	70.0	2.0	110.0		RC.DNA.125.065
125 x 080	129.0	85.0	2.0	79.0		RC.DNA.125.080
125 x 100	129.0	104.0	2.0	45.0		RC.DNA.125.100
150 x 080	154.0	85.0	2.0	128.7		RC.DNA.150.080
150 x 100	154.0	104.0	2.0	90.0		RC.DNA.150.100
150 x 125	154.0	129.0	2.0	45.0		RC.DNA.150.125
200 x 100	204.0	104.0	2.0	180.0		RC.DNA.200.100
200 x 125	204.0	129.0	2.0	140.0		RC.DNA.200.125
200 x 150	204.0	154.0	2.0	90.0		RC.DNA.200.150

Material	OD Surface Finish	Add Code	Product Specifications	
304L / 1.4307 Stainless Steel	Descaled	.4D	Certification Available	EN10204 3.1
316L / 1.4404 Stainless Steel	Descaled	.6D	Suits Tube Standard	DIN11866-A, DIN11850
304L / 1.4307 Stainless Steel	Dull Polished	.4P	Suits Clamp Fittings	DIN32676-A
316L / 1.4404 Stainless Steel	Dull Polished	.6P	Replaces Standard	DIN11852



Weld Fittings, Metric, DIN11865-A, Reducers Eccentric

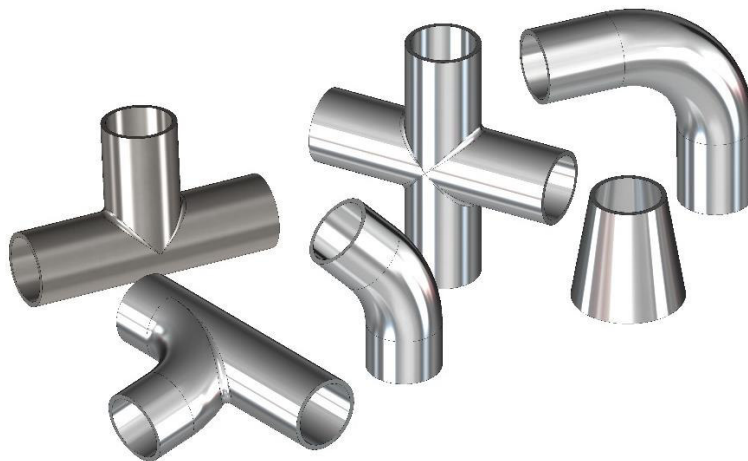
DN Inch x Inch	Dimensions [mm]					Part Code
	OD1	OD2	WT	L1		
015 x 010	19.0	13.0	1.5	16.5		RE.DNA.015.010
020 x 010	23.0	13.0	1.5	27.5		RE.DNA.020.010
020 x 015	23.0	19.0	1.5	11.0		RE.DNA.020.015
025 x 010	29.0	13.0	1.5	44.0		RE.DNA.025.010
025 x 015	29.0	19.0	1.5	27.5		RE.DNA.025.015
025 x 020	29.0	23.0	1.5	16.5		RE.DNA.025.020
032 x 015	35.0	19.0	1.5	44.0		RE.DNA.032.015
032 x 020	35.0	23.0	1.5	33.0		RE.DNA.032.020
032 x 025	35.0	29.0	1.5	16.5		RE.DNA.032.025
040 x 015	41.0	19.0	1.5	60.4		RE.DNA.040.015
040 x 020	41.0	23.0	1.5	49.5		RE.DNA.040.020
040 x 025	41.0	29.0	1.5	33.0		RE.DNA.040.025
040 x 032	41.0	35.0	1.5	16.5		RE.DNA.040.032
050 x 025	53.0	29.0	1.5	66.0		RE.DNA.050.025
050 x 032	53.0	35.0	1.5	49.5		RE.DNA.050.032
050 x 040	53.0	41.0	1.5	33.0		RE.DNA.050.040
065 x 040	70.0	42.0	2.0	77.0		RE.DNA.065.040
065 x 050	70.0	54.0	2.0	44.0		RE.DNA.065.050
080 x 050	85.0	54.0	2.0	85.2		RE.DNA.080.050
080 x 065	85.0	70.0	2.0	41.2		RE.DNA.080.065
100 x 050	104.0	54.0	2.0	137.4		RE.DNA.100.050
100 x 065	104.0	70.0	2.0	93.4		RE.DNA.100.065
100 x 080	104.0	85.0	2.0	52.5		RE.DNA.100.080
125 x 080	129.0	85.0	2.0	120.5		RE.DNA.125.080
125 x 100	129.0	104.0	2.0	68.5		RE.DNA.125.100
150 x 080	154.0	85.0	2.0	137.5		RE.DNA.150.080
150 x 125	154.0	129.0	2.0	68.5		RE.DNA.150.125
200 x 150	204.0	154.0	2.0	68.5		RE.DNA.200.150

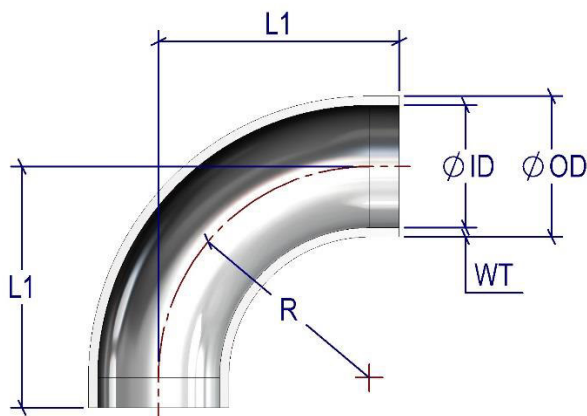
Material	OD Surface Finish	Add Code	Product Specifications	
304L / 1.4307 Stainless Steel	Descaled	.4D	Certification Available	EN10204 3.1
316L / 1.4404 Stainless Steel	Descaled	.6D	Suits Tube Standard	DIN11866-A, DIN11850
304L / 1.4307 Stainless Steel	Dull Polished	.4P	Suits Clamp Fittings	DIN32676-A
316L / 1.4404 Stainless Steel	Dull Polished	.6P	Replaces Standard	DIN11852



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WELD FITTINGS, DIN11865-B ISO

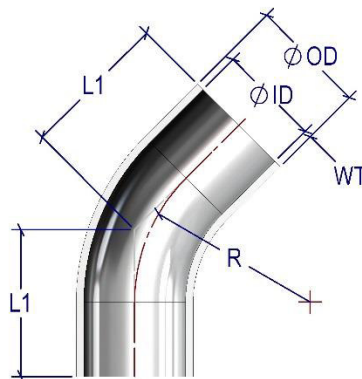




Weld Fittings, ISO, DIN11865-B, 90 Degree Bends

NW Size	Dimensions [mm]					Part Code
	OD	ID	WT	R	L1	
8	10.20	7.00	1.60	20.0	45.0	90.DNB.006
10	13.50	10.30	1.60	20.0	45.0	90.DNB.008
12	17.20	14.00	1.60	28.0	53.0	90.DNB.012
15	21.30	18.10	1.60	30.0	55.0	90.DNB.015
20	26.90	23.70	1.60	28.5	68.5	90.DNB.020
25	33.70	29.70	2.00	38.0	78.0	90.DNB.025
32	42.40	38.40	2.00	47.5	87.5	90.DNB.032
40	48.30	44.30	2.00	57.0	97.0	90.DNB.040
50	60.30	56.30	2.00	76.0	116.0	90.DNB.050
65	76.10	72.90	2.00	95.0	150.0	90.DNB.065
80	88.90	84.30	2.30	114.5	169.5	90.DNB.080
100	114.30	109.70	2.30	152.5	207.5	90.DNB.100
125	139.70	134.50	2.60	190.5	245.5	90.DNB.125
150	168.30	163.10	2.60	228.5	283.5	90.DNB.150
200	219.10	213.90	2.60	305.0	385.0	90.DNB.200

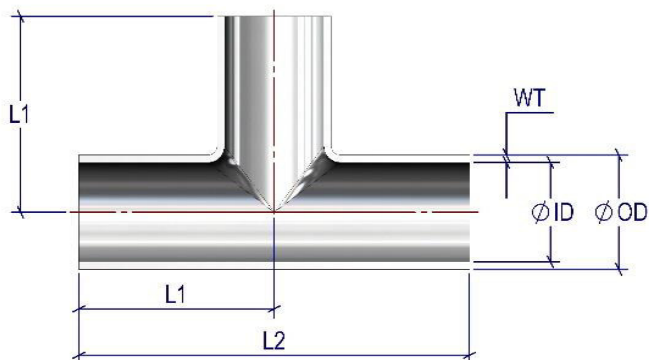
Material	OD Surface Finish	Add Code	Product Specifications	
304L / 1.4307 Stainless Steel	Descaled	.4D	Certification Available	EN10204 3.1
316L / 1.4404 Stainless Steel	Descaled	.6D	Suits Tube Standard	DIN11866-B / ISO1127
304L / 1.4307 Stainless Steel	Dull Polished	.4P	Suits Clamp Fittings	DIN32676-B
316L / 1.4404 Stainless Steel	Dull Polished	.6P		



Weld Fittings, ISO, DIN11865-B, 45 Degree Bends

NW Size	Dimensions [mm]					Part Code
	OD	ID	WT	R	L1	
8	10.20	7.00	1.60	20.0	33.3	45.DNB.006
10	13.50	10.30	1.60	20.0	33.3	45.DNB.008
12	17.20	14.00	1.60	28.0	36.6	45.DNB.012
15	21.30	18.10	1.60	30.0	37.4	45.DNB.015
20	26.90	23.70	1.60	28.5	51.8	45.DNB.020
25	33.70	29.70	2.00	38.0	55.7	45.DNB.025
32	42.40	38.40	2.00	47.5	59.7	45.DNB.032
40	48.30	44.30	2.00	57.0	63.6	45.DNB.040
50	60.30	56.30	2.00	76.0	71.5	45.DNB.050
65	76.10	72.90	2.00	95.0	94.4	45.DNB.065
80	88.90	84.30	2.30	114.5	102.4	45.DNB.080
100	114.30	109.70	2.30	152.5	118.2	45.DNB.100
125	139.70	134.50	2.60	190.5	133.9	45.DNB.125
150	168.30	163.10	2.60	228.5	149.7	45.DNB.150
200	219.10	213.90	2.60	305.0	206.3	45.DNB.200

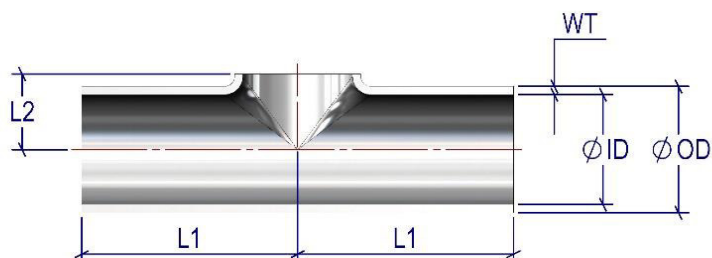
Material	OD Surface Finish	Add Code	Product Specifications	
304L / 1.4307 Stainless Steel	Descaled	.4D	Certification Available	EN10204 3.1
316L / 1.4404 Stainless Steel	Descaled	.6D	Suits Tube Standard	DIN11866-B / ISO1127
304L / 1.4307 Stainless Steel	Dull Polished	.4P	Suits Clamp Fittings	DIN32676-B
316L / 1.4404 Stainless Steel	Dull Polished	.6P		



Weld Fittings, ISO, DIN11865-B, Equal Tee

NW Size	Dimensions [mm]					Part Code
	OD	ID	WT	L1	L2	
8	10.20	7.00	1.60	30.0	60.0	TE.DNB.006
10	13.50	10.30	1.60	32.0	64.0	TE.DNB.008
12	17.20	14.00	1.60	34.0	68.0	TE.DNB.012
15	21.30	18.10	1.60	36.0	72.0	TE.DNB.015
20	26.90	23.70	1.60	55.0	110.0	TE.DNB.020
25	33.70	29.70	2.00	60.0	120.0	TE.DNB.025
32	42.40	38.40	2.00	65.0	130.0	TE.DNB.032
40	48.30	44.30	2.00	65.0	130.0	TE.DNB.040
50	60.30	56.30	2.00	90.0	180.0	TE.DNB.050
65	76.10	72.90	2.00	110.0	220.0	TE.DNB.065
80	88.90	84.30	2.30	130.0	260.0	TE.DNB.080
100	114.30	109.70	2.30	160.0	320.0	TE.DNB.100
125	139.70	134.50	2.60	200.0	400.0	TE.DNB.125
150	168.30	163.10	2.60	250.0	500.0	TE.DNB.150
200	219.10	213.90	2.60	300.0	600.0	TE.DNB.200

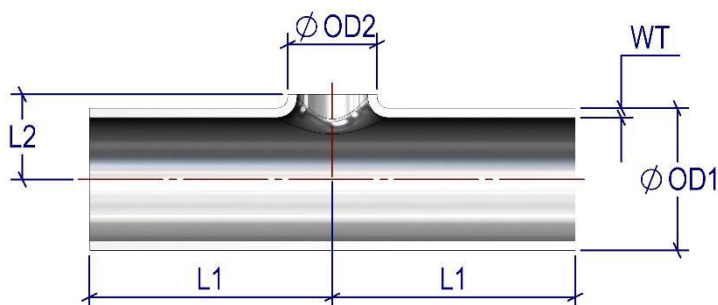
Material	OD Surface Finish	Add Code	Product Specifications	
304L / 1.4307 Stainless Steel	Descaled	.4D	Certification Available	EN10204 3.1
316L / 1.4404 Stainless Steel	Descaled	.6D	Suits Tube Standard	DIN11866-B / ISO1127
304L / 1.4307 Stainless Steel	Dull Polished	.4P	Suits Clamp Fittings	DIN32676-B
316L / 1.4404 Stainless Steel	Dull Polished	.6P		



Weld Fittings, ISO, DIN11865-B, Pulled Equal Tee

NW Size	Dimensions [mm]					Part Code
	OD	ID	WT	L1	L2	
12	17.20	14.00	1.60	34.0	10.1	TE.DNB.012
15	21.30	18.10	1.60	36.0	12.2	TE.DNB.015
20	26.90	23.70	1.60	55.0	15.0	TE.DNB.020
25	33.70	29.70	2.00	60.0	18.4	TE.DNB.025
32	42.40	38.40	2.00	65.0	23.2	TE.DNB.032
40	48.30	44.30	2.00	65.0	26.7	TE.DNB.040
50	60.30	56.30	2.00	90.0	33.7	TE.DNB.050
65	76.10	72.90	2.00	110.0	43.1	TE.DNB.065
80	88.90	84.30	2.30	130.0	49.5	TE.DNB.080
100	114.30	109.70	2.30	160.0	63.2	TE.DNB.100
125	139.70	134.50	2.60	200.0	75.9	TE.DNB.125
150	168.30	163.10	2.60	250.0	90.2	TE.DNB.150
200	219.10	213.90	2.60	300.0	115.6	TE.DNB.200

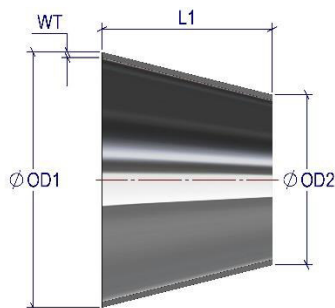
Material	OD Surface Finish	Add Code	Product Specifications	
304L / 1.4307 Stainless Steel	Descaled	.4D	Certification Available	EN10204 3.1
316L / 1.4404 Stainless Steel	Descaled	.6D	Suits Tube Standard	DIN11866-B / ISO1127
304L / 1.4307 Stainless Steel	Dull Polished	.4P	Suits Clamp Fittings	DIN32676-B
316L / 1.4404 Stainless Steel	Dull Polished	.6P		



Weld Fittings, ISO, DIN11865-B, Reducing Tee

Size NW x NW	Dimensions [mm]					Part Code
	OD1	OD2	WT	L1	L2	
012 x 006	17.2	10.2	1.6	34.0	10.1	TR.DNB.012.006
012 x 010	17.2	13.5	1.6	34.0	10.1	TR.DNB.012.010
015 x 006	21.3	10.2	1.6	36.0	12.2	TR.DNB.015.006
015 x 010	21.3	13.5	1.6	36.0	12.2	TR.DNB.015.010
015 x 012	21.3	17.2	1.6	36.0	12.2	TR.DNB.015.012
020 x 010	26.9	13.5	1.6	55.0	15.0	TR.DNB.020.010
020 x 012	26.9	17.2	1.6	55.0	15.0	TR.DNB.020.012
020 x 015	26.9	21.3	1.6	55.0	15.0	TR.DNB.020.015
025 x 012	33.7	17.2	2.0	60.0	18.4	TR.DNB.025.012
025 x 015	33.7	21.3	2.0	60.0	18.4	TR.DNB.025.015
025 x 020	33.7	26.9	2.0	60.0	18.4	TR.DNB.025.020
032 x 015	42.4	21.3	2.0	65.0	22.7	TR.DNB.032.015
032 x 020	42.4	26.9	2.0	65.0	22.7	TR.DNB.032.020
032 x 025	42.4	33.7	2.0	65.0	22.7	TR.DNB.032.025
040 x 020	48.3	26.9	2.0	65.0	25.7	TR.DNB.040.020
040 x 025	48.3	33.7	2.0	65.0	25.7	TR.DNB.040.025
040 x 032	48.3	42.4	2.0	65.0	26.2	TR.DNB.040.032
050 x 025	60.3	33.7	2.0	90.0	31.7	TR.DNB.050.025
050 x 032	60.3	42.4	2.0	90.0	32.2	TR.DNB.050.032
050 x 040	60.3	48.3	2.0	90.0	32.7	TR.DNB.050.040
065 x 032	76.1	42.4	2.0	110.0	40.1	TR.DNB.065.032
065 x 040	76.1	48.3	2.0	110.0	40.6	TR.DNB.065.040
065 x 050	76.1	60.3	2.0	110.0	41.6	TR.DNB.065.050
080 x 040	88.9	48.3	2.2	130.0	47.0	TR.DNB.080.040
080 x 050	88.9	60.3	2.2	130.0	48.0	TR.DNB.080.050
080 x 065	88.9	76.1	2.3	130.0	49.5	TR.DNB.080.065
100 x 050	114.3	60.3	2.3	160.0	60.7	TR.DNB.100.050
100 x 065	114.3	76.1	2.3	160.0	62.2	TR.DNB.100.065
100 x 080	114.3	88.9	2.3	160.0	62.2	TR.DNB.100.080
125 x 065	139.7	76.1	2.6	200.0	74.9	TR.DNB.125.065
125 x 080	139.7	88.9	2.6	200.0	74.9	TR.DNB.125.080
125 x 100	139.7	114.3	2.6	200.0	75.9	TR.DNB.125.100
150 x 080	168.3	88.9	2.6	250.0	89.2	TR.DNB.150.080
150 x 100	168.3	114.3	2.6	250.0	90.2	TR.DNB.150.100
150 x 125	168.3	139.7	2.6	250.0	94.2	TR.DNB.150.125
200 x 100	219.1	114.3	2.6	300.0	115.6	TR.DNB.200.100
200 x 125	219.1	139.7	2.6	300.0	119.6	TR.DNB.200.125
200 x 150	219.1	168.3	2.6	300.0	122.6	TR.DNB.200.150

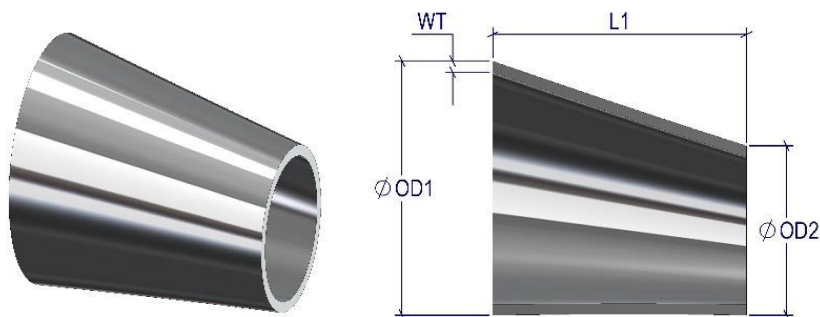
Material	OD Surface Finish	Add Code	Product Specifications	
304L / 1.4307 Stainless Steel	Descaled	.4D	Certification Available	EN10204 3.1
316L / 1.4404 Stainless Steel	Descaled	.6D	Suits Tube Standard	DIN11866-B, ISO1127
304L / 1.4307 Stainless Steel	Dull Polished	.4P	Suits Clamp Fittings	DIN32676-B
316L / 1.4404 Stainless Steel	Dull Polished	.6P		



Weld Fittings, ISO, DIN11865-B, Reducers Concentric

Size NW x NW	Dimensions [mm]					Part Code
	OD1	OD2	WT	L1		
010 x 006	13.5	10.2	1.6	38.0		RC.DNB.010.006
012 x 006	17.2	10.2	1.6	60.0		RC.DNB.012.006
012 x 010	17.2	13.5	1.6	60.0		RC.DNB.012.010
015 x 010	21.3	13.5	1.6	60.0		RC.DNB.015.010
015 x 012	21.3	17.2	1.6	60.0		RC.DNB.015.012
020 x 012	26.9	17.2	1.6	60.0		RC.DNB.020.012
020 x 015	26.9	21.3	1.6	60.0		RC.DNB.020.015
025 x 015	33.7	21.3	2.0	70.0		RC.DNB.025.015
025 x 020	33.7	26.9	2.0	70.0		RC.DNB.025.020
032 x 020	42.4	26.9	2.0	80.0		RC.DNB.032.020
032 x 025	42.4	33.7	2.0	80.0		RC.DNB.032.025
040 x 020	48.3	26.9	2.0	90.0		RC.DNB.040.020
040 x 025	48.3	33.7	2.0	90.0		RC.DNB.040.025
040 x 032	48.3	42.4	2.0	90.0		RC.DNB.040.032
050 x 025	60.3	33.7	2.0	100.0		RC.DNB.050.025
050 x 032	60.3	42.4	2.0	100.0		RC.DNB.050.032
050 x 040	60.3	48.3	2.0	100.0		RC.DNB.050.040
065 x 040	76.1	48.3	2.0	110.0		RC.DNB.065.040
065 x 050	76.1	60.3	2.0	110.0		RC.DNB.065.050
080 x 050	88.9	60.3	2.3	110.0		RC.DNB.080.050
080 x 065	88.9	76.1	2.3	110.0		RC.DNB.080.065
100 x 065	114.3	76.1	2.3	135.0		RC.DNB.100.065
100 x 080	114.3	88.9	2.3	135.0		RC.DNB.100.080
125 x 080	139.7	88.9	2.6	150.0		RC.DNB.125.080
125 x 100	139.7	114.3	2.6	150.0		RC.DNB.125.100
150 x 100	168.3	114.3	2.6	170.0		RC.DNB.150.100
150 x 125	168.3	139.7	2.6	170.0		RC.DNB.150.125
200 x 125	219.1	139.7	2.6	230.0		RC.DNB.200.125
200 x 150	219.1	168.3	2.6	230.0		RC.DNB.200.125

Material	OD Surface Finish	Add Code	Product Specifications	
304L / 1.4307 Stainless Steel	Descaled	.4D	Certification Available	EN10204 3.1
316L / 1.4404 Stainless Steel	Descaled	.6D	Suits Tube Standard	DIN11866-B, ISO1127
304L / 1.4307 Stainless Steel	Dull Polished	.4P	Suits Clamp Fittings	DIN32676-B
316L / 1.4404 Stainless Steel	Dull Polished	.6P		



Weld Fittings, ISO, DIN11865-B, Reducers Eccentric

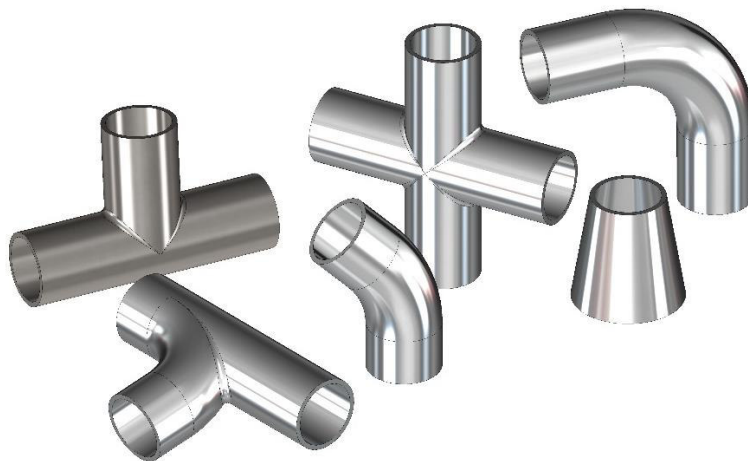
Size NW x NW	Dimensions [mm]					Part Code
	OD1	OD2	WT	L1		
010 x 006	13.5	10.2	1.6	38.0		RE.DNB.010.006
012 x 006	17.2	10.2	1.6	60.0		RE.DNB.012.006
012 x 010	17.2	13.5	1.6	60.0		RE.DNB.012.010
015 x 010	21.3	13.5	1.6	60.0		RE.DNB.015.010
015 x 012	21.3	17.2	1.6	60.0		RE.DNB.015.012
020 x 012	26.9	17.2	1.6	60.0		RE.DNB.020.012
020 x 015	26.9	21.3	1.6	60.0		RE.DNB.020.015
025 x 015	33.7	21.3	2.0	70.0		RE.DNB.025.015
025 x 020	33.7	26.9	2.0	70.0		RE.DNB.025.020
032 x 020	42.4	26.9	2.0	80.0		RE.DNB.032.020
032 x 025	42.4	33.7	2.0	80.0		RE.DNB.032.025
040 x 020	48.3	26.9	2.0	90.0		RE.DNB.040.020
040 x 025	48.3	33.7	2.0	90.0		RE.DNB.040.025
040 x 032	48.3	42.4	2.0	90.0		RE.DNB.040.032
050 x 025	60.3	33.7	2.0	100.0		RE.DNB.050.025
050 x 032	60.3	42.4	2.0	100.0		RE.DNB.050.032
050 x 040	60.3	48.3	2.0	100.0		RE.DNB.050.040
065 x 040	76.1	48.3	2.0	110.0		RE.DNB.065.040
065 x 050	76.1	60.3	2.0	110.0		RE.DNB.065.050
080 x 050	88.9	60.3	2.3	110.0		RE.DNB.080.050
080 x 065	88.9	76.1	2.3	110.0		RE.DNB.080.065
100 x 065	114.3	76.1	2.3	135.0		RE.DNB.100.065
100 x 080	114.3	88.9	2.3	135.0		RE.DNB.100.080
125 x 080	139.7	88.9	2.6	150.0		RE.DNB.125.080
125 x 100	139.7	114.3	2.6	150.0		RE.DNB.125.100
150 x 100	168.3	114.3	2.6	170.0		RE.DNB.150.100
150 x 125	168.3	139.7	2.6	170.0		RE.DNB.150.125
200 x 125	219.1	139.7	2.6	230.0		RE.DNB.200.125
200 x 150	219.1	168.3	2.6	230.0		RE.DNB.200.125

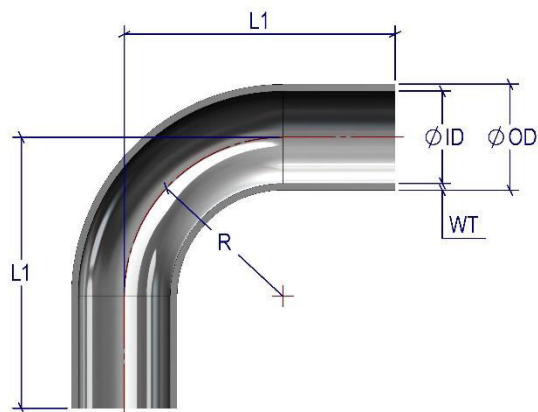
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304L / 1.4307 Stainless Steel	Descaled	.4D	Certification Available	EN10204 3.1
316L / 1.4404 Stainless Steel	Descaled	.6D	Suits Tube Standard	DIN11866-B, ISO1127
304L / 1.4307 Stainless Steel	Dull Polished	.4P	Suits Clamp Fittings	DIN32676-B
316L / 1.4404 Stainless Steel	Dull Polished	.6P		



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WELD FITTINGS, DIN11865-C IMPERIAL

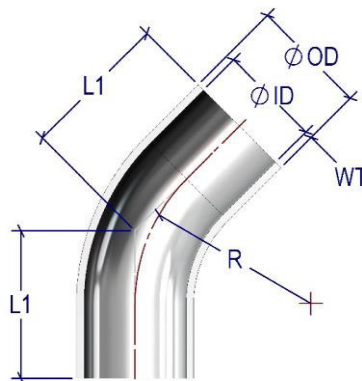




Weld Fittings, Imperial, DIN11865-C, 90 Degree Bends

Inch Size	Dimensions [mm]					Part Code
	OD	ID	WT	R	L1	
1/4"	6.35	4.57	0.89	14.3	66.7	90.DNC.025
3/8"	9.53	7.75	0.89	28.6	66.7	90.DNC.038
1/2"	12.70	9.40	1.65	28.6	76.2	90.DNC.050
3/4"	19.05	15.75	1.65	28.6	76.2	90.DNC.075
1"	25.40	22.10	1.65	38.1	76.2	90.DNC.100
1 1/2"	38.10	34.80	1.65	57.2	95.3	90.DNC.150
2"	50.80	47.50	1.65	76.2	120.7	90.DNC.200
2 1/2"	63.50	60.20	1.65	95.3	139.7	90.DNC.250
3"	76.20	72.90	1.65	114.3	158.5	90.DNC.300
4"	101.60	97.38	2.11	152.4	203.2	90.DNC.400
6"	152.40	146.89	2.77	228.6	292.1	90.DNC.600

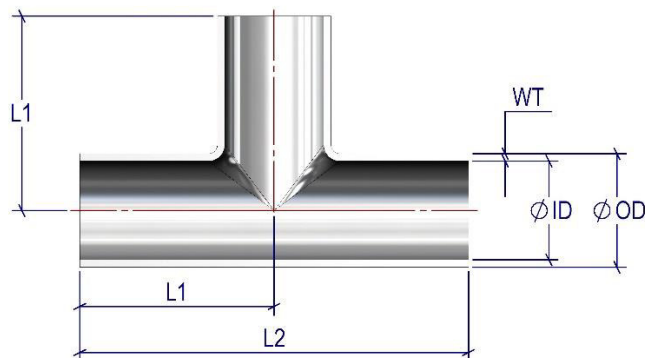
Material	OD Surface Finish	Add Code	Product Specifications	
304L / 1.4307 Stainless Steel	Descaled	.4D	Certification Available	EN10204 3.1
316L / 1.4404 Stainless Steel	Descaled	.6D	Suits Tube Standard	DIN11866-C / ASME BPE
304L / 1.4307 Stainless Steel	Dull Polished	.4P	Suits Clamp Fittings	DIN32676-C / ASME BPE
316L / 1.4404 Stainless Steel	Dull Polished	.6P		



Weld Fittings, Imperial, DIN11865-C, 45 Degree Bends

Inch Size	Dimensions [mm]					Part Code
	OD	ID	WT	R	L1	
1/4"	6.35	4.57	0.89	15.9	50.8	45.DNC.025
3/8"	9.53	7.75	0.89	23.8	50.8	45.DNC.038
1/2"	12.70	9.40	1.65	27.0	57.2	45.DNC.050
3/4"	19.05	15.75	1.65	36.0	57.2	45.DNC.075
1"	25.40	22.10	1.65	38.1	57.2	45.DNC.100
1 1/2"	38.10	34.80	1.65	57.2	63.5	45.DNC.150
2"	50.80	47.50	1.65	76.2	76.2	45.DNC.200
2 1/2"	63.50	60.20	1.65	95.3	85.7	45.DNC.250
3"	76.20	72.90	1.65	114.3	92.1	45.DNC.300
4"	101.60	97.38	2.11	152.4	114.3	45.DNC.400
6"	152.40	146.89	2.77	228.6	158.8	45.DNC.600

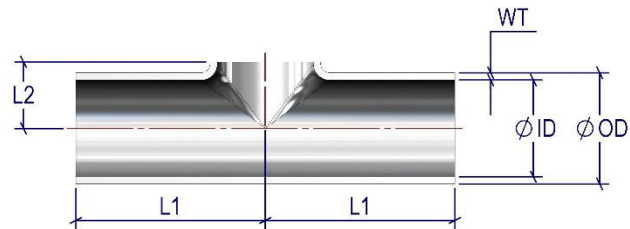
Material	OD Surface Finish	Add Code	Product Specifications	
304L / 1.4307 Stainless Steel	Descaled	.4D	Certification Available	EN10204 3.1
316L / 1.4404 Stainless Steel	Descaled	.6D	Suits Tube Standard	DIN11866-C / ASME BPE
304L / 1.4307 Stainless Steel	Dull Polished	.4P	Suits Clamp Fittings	DIN32676-C / ASME BPE
316L / 1.4404 Stainless Steel	Dull Polished	.6P		



Weld Fittings, Imperial, DIN11865-C, Equal Tee

Inch Size	Dimensions [mm]					Part Code
	OD	ID	WT	L1	L2	
1/4"	6.35	4.57	0.89	44.5	89.0	TE.DNC.025
3/8"	9.53	7.75	0.89	44.5	89.0	TE.DNC.038
1/2"	12.70	9.40	1.65	47.6	95.2	TE.DNC.050
3/4"	19.05	15.75	1.65	50.8	101.6	TE.DNC.075
1"	25.40	22.10	1.65	54.0	108.0	TE.DNC.100
1 1/2"	38.10	34.80	1.65	60.3	120.6	TE.DNC.150
2"	50.80	47.50	1.65	73.0	133.4	TE.DNC.200
2 1/2"	63.50	60.20	1.65	79.4	146.0	TE.DNC.250
3"	76.20	72.90	1.65	85.7	158.8	TE.DNC.300
4"	101.60	97.38	2.11	104.8	209.6	TE.DNC.400
6"	152.40	146.89	2.77	142.9	285.8	TE.DNC.600

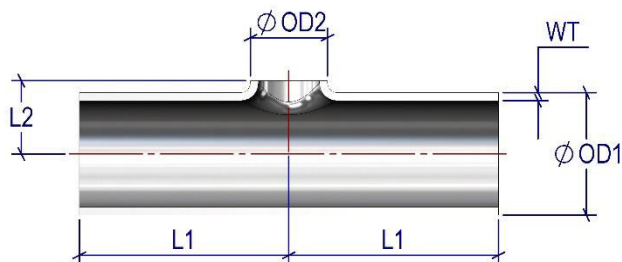
Material	OD Surface Finish	Add Code	Product Specifications	
304L / 1.4307 Stainless Steel	Descaled	.4D	Certification Available	EN10204 3.1
316L / 1.4404 Stainless Steel	Descaled	.6D	Suits Tube Standard	DIN11866-C / ASME BPE
304L / 1.4307 Stainless Steel	Dull Polished	.4P	Suits Clamp Fittings	DIN32676-C / ASME BPE
316L / 1.4404 Stainless Steel	Dull Polished	.6P		



Weld Fittings, Imperial, DIN11865-C, Pulled Equal Tee

Inch Size	Dimensions [mm]					Part Code
	OD	ID	WT	L1	L2	
3/4"	19.05	15.75	1.65	50.8	11.0	TE.DNC.075
1"	25.40	22.10	1.65	54.0	14.0	TE.DNC.100
1 1/2"	38.10	34.80	1.65	60.3	21.0	TE.DNC.150
2"	50.80	47.50	1.65	73.0	27.0	TE.DNC.200
2 1/2"	63.50	60.20	1.65	79.4	35.0	TE.DNC.250
3"	76.20	72.90	1.65	85.7	43.0	TE.DNC.300
4"	101.60	97.38	2.11	104.8	57.0	TE.DNC.400
6"	152.40	146.89	2.77	142.9	90.0	TE.DNC.600

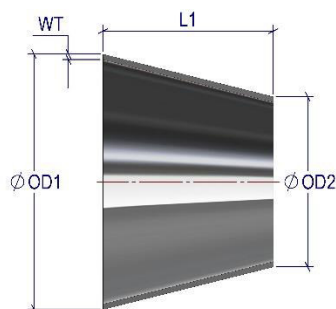
Material	OD Surface Finish	Add Code	Product Specifications	
304L / 1.4307 Stainless Steel	Descaled	.4D	Certification Available	EN10204 3.1
316L / 1.4404 Stainless Steel	Descaled	.6D	Suits Tube Standard	DIN11866-C / ASME BPE
304L / 1.4307 Stainless Steel	Dull Polished	.4P	Suits Clamp Fittings	DIN32676-C / ASME BPE
316L / 1.4404 Stainless Steel	Dull Polished	.6P		



Weld Fittings, Imperial, DIN11865-C, Reducing Tee

Size Inch x Inch	Dimensions [mm]					Part Code
	OD1	OD2	WT	L1	L2	
3/8" x 1/4"	9.53	6.35	1.65	44.5	44.5	TR.DNC.038.025
1/2" x 1/4"	12.70	6.35	1.65	47.6	47.6	TR.DNC.050.025
1/2" x 3/8"	12.70	9.53	1.65	47.6	47.6	TR.DNC.050.038
3/4" x 1/4"	19.05	6.35	1.65	50.8	50.8	TR.DNC.075.025
3/4" x 3/8"	19.05	9.53	1.65	50.8	50.8	TR.DNC.075.038
3/4" x 1/2"	19.05	12.70	1.65	50.8	50.8	TR.DNC.075.050
1" x 1/4"	25.40	6.35	1.65	54.0	54.0	TR.DNC.100.025
1" x 3/8"	25.40	9.53	1.65	54.0	54.0	TR.DNC.100.038
1" x 1/2"	25.40	12.70	1.65	54.0	54.0	TR.DNC.100.050
1" x 3/4"	25.40	19.05	1.65	54.0	54.0	TR.DNC.100.075
1 1/2" x 1/2"	38.10	12.70	1.65	60.3	60.3	TR.DNC.150.050
1 1/2" x 3/4"	38.10	19.05	1.65	60.3	60.3	TR.DNC.150.075
1 1/2" x 1"	38.10	25.40	1.65	60.3	60.3	TR.DNC.150.100
2" x 1/2"	50.80	12.70	1.65	73.0	73.0	TR.DNC.200.050
2" x 3/4"	50.80	19.05	1.65	73.0	73.0	TR.DNC.200.075
2" x 1"	50.80	25.40	1.65	73.0	73.0	TR.DNC.200.100
2" x 1 1/2"	50.80	38.10	1.65	73.0	73.0	TR.DNC.200.150
2 1/2" x 1/2"	63.50	12.70	1.65	79.4	79.4	TR.DNC.250.050
2 1/2" x 3/4"	63.50	19.05	1.65	79.4	79.4	TR.DNC.250.075
2 1/2" x 1"	63.50	25.40	1.65	79.4	79.4	TR.DNC.250.100
2 1/2" x 1 1/2"	63.50	38.10	1.65	79.4	79.4	TR.DNC.250.150
2 1/2" x 2"	63.50	50.80	1.65	79.4	79.4	TR.DNC.250.200
3" x 1/2"	76.20	12.70	1.65	85.7	85.7	TR.DNC.300.050
3" x 3/4"	76.20	19.05	1.65	85.7	85.7	TR.DNC.300.075
3" x 1"	76.20	25.40	1.65	85.7	85.7	TR.DNC.300.100
3" x 1 1/2"	76.20	38.10	1.65	85.7	85.7	TR.DNC.300.150
3" x 2"	76.20	50.80	1.65	85.7	85.7	TR.DNC.300.200
3" x 2 1/2"	76.20	63.50	1.65	85.7	85.7	TR.DNC.300.250
4" x 1 1/2"	101.60	38.10	2.11	104.8	104.8	TR.DNC.400.150
4" x 2"	101.60	50.80	2.11	104.8	104.8	TR.DNC.400.200
4" x 2 1/2"	101.60	63.50	2.11	104.8	104.8	TR.DNC.400.250
4" x 3"	101.60	76.20	2.11	104.8	104.8	TR.DNC.400.300
6" x 4"	152.40	101.60	2.77	142.9	142.9	TR.DNC.600.400

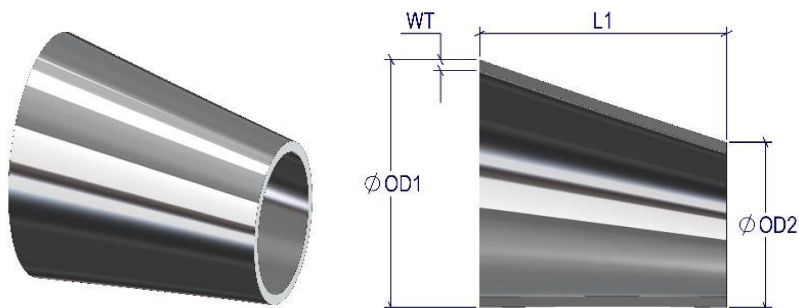
Material	OD Surface Finish	Add Code	Product Specifications	
304L / 1.4307 Stainless Steel	Descaled	.4D	Certification Available	EN10204 3.1
316L / 1.4404 Stainless Steel	Descaled	.6D	Suits Tube Standard	DIN11866-C / ASME BPE
304L / 1.4307 Stainless Steel	Dull Polished	.4P	Suits Clamp Fittings	DIN32676-C / ASME BPE
316L / 1.4404 Stainless Steel	Dull Polished	.6P		



Weld Fittings, Imperial, DIN11865-C, Reducers Concentric

Size Inch x Inch	Dimensions [mm]					Part Code
	OD1	OD2	WT	L1		
3/8" x 1/4"	9.53	6.35	0.89	41.3		RC.DNC.038.025
1/2" x 1/4"	12.70	6.35	1.65	47.6		RC.DNC.050.025
1/2" x 3/8"	12.70	9.53	1.65	47.6		RC.DNC.050.038
3/4" x 1/4"	19.05	6.35	1.65	50.8		RC.DNC.075.025
3/4" x 3/8"	19.05	9.53	1.65	50.8		RC.DNC.075.038
3/4" x 1/2"	19.05	12.70	1.65	54.0		RC.DNC.075.050
1" x 1/2"	25.40	12.70	1.65	63.5		RC.DNC.100.050
1" x 3/4"	25.40	19.05	1.65	54.0		RC.DNC.100.075
1 1/2" x 1/2"	38.10	12.70	1.65	76.2		RC.DNC.150.050
1 1/2" x 3/4"	38.10	19.05	1.65	76.2		RC.DNC.150.075
1 1/2" x 1"	38.10	25.40	1.65	63.5		RC.DNC.150.100
2" x 1"	50.80	25.40	1.65	85.7		RC.DNC.200.100
2" x 1 1/2"	50.80	38.10	1.65	63.5		RC.DNC.200.150
2 1/2" x 1"	63.50	25.40	1.65	85.7		RC.DNC.250.100
2 1/2" x 1 1/2"	63.50	38.10	1.65	85.7		RC.DNC.250.150
2 1/2" X 2"	63.50	50.80	1.65	63.5		RC.DNC.250.200
3" x 1 1/2"	76.20	38.10	1.65	108.0		RC.DNC.300.150
3" x 2"	76.20	50.80	1.65	85.7		RC.DNC.300.200
3" x 2 1/2"	76.20	63.50	1.65	66.7		RC.DNC.300.250
4" x 2"	101.60	50.80	2.11	130.0		RC.DNC.400.200
4" x 2 1/2"	101.60	63.50	2.11	108.0		RC.DNC.400.250
4" x 3"	101.60	76.20	2.11	94.3		RC.DNC.400.300

Material	OD Surface Finish	Add Code	Product Specifications	
304L / 1.4307 Stainless Steel	Descaled	.4D	Certification Available	EN10204 3.1
316L / 1.4404 Stainless Steel	Descaled	.6D	Suits Tube Standard	DIN11866-C, ASME BPE
304L / 1.4307 Stainless Steel	Dull Polished	.4P	Suits Clamp Fittings	DIN32676-C
316L / 1.4404 Stainless Steel	Dull Polished	.6P		



Weld Fittings, Imperial, DIN11865-C, Reducers Eccentric

Size Inch x Inch	Dimensions [mm]					Part Code
	OD1	OD2	WT	L1		
3/8" x 1/4"	9.53	6.35	0.89	41.3		RE.DNC.038.025
1/2" x 1/4"	12.70	6.35	1.65	47.6		RE.DNC.050.025
1/2" x 3/8"	12.70	9.53	1.65	47.6		RE.DNC.050.038
3/4" x 1/4"	19.05	6.35	1.65	50.8		RE.DNC.075.025
3/4" x 3/8"	19.05	9.53	1.65	50.8		RE.DNC.075.038
3/4" x 1/2"	19.05	12.70	1.65	54.0		RE.DNC.075.050
1" x 1/2"	25.40	12.70	1.65	63.5		RE.DNC.100.050
1" x 3/4"	25.40	19.05	1.65	54.0		RE.DNC.100.075
1 1/2" x 1/2"	38.10	12.70	1.65	76.2		RE.DNC.150.050
1 1/2" x 3/4"	38.10	19.05	1.65	76.2		RE.DNC.150.075
1 1/2" x 1"	38.10	25.40	1.65	63.5		RE.DNC.150.100
2" x 1"	50.80	25.40	1.65	85.7		RE.DNC.200.100
2" x 1 1/2"	50.80	38.10	1.65	63.5		RE.DNC.200.150
2 1/2" x 1"	63.50	25.40	1.65	85.7		RE.DNC.250.100
2 1/2" x 1 1/2"	63.50	38.10	1.65	85.7		RE.DNC.250.150
2 1/2" X 2"	63.50	50.80	1.65	63.5		RE.DNC.250.200
3" x 1 1/2"	76.20	38.10	1.65	108.0		RE.DNC.300.150
3" x 2"	76.20	50.80	1.65	85.7		RE.DNC.300.200
3" x 2 1/2"	76.20	63.50	1.65	66.7		RE.DNC.300.250
4" x 2"	101.60	50.80	2.11	130.0		RE.DNC.400.200
4" x 2 1/2"	101.60	63.50	2.11	108.0		RE.DNC.400.250
4" x 3"	101.60	76.20	2.11	94.3		RE.DNC.400.300

Material	OD Surface Finish	Add Code	Product Specifications	
304L / 1.4307 Stainless Steel	Descaled	.4D	Certification Available	EN10204 3.1
316L / 1.4404 Stainless Steel	Descaled	.6D	Suits Tube Standard	DIN11866-C, ASME BPE
304L / 1.4307 Stainless Steel	Dull Polished	.4P	Suits Clamp Fittings	DIN32676-C
316L / 1.4404 Stainless Steel	Dull Polished	.6P		