

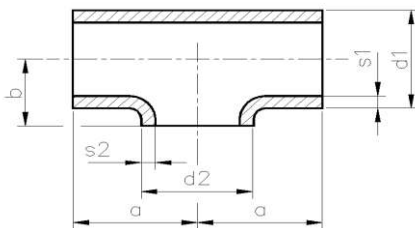
Benennung: T-Stück reduziert

Werkstoff: 1.4404/1.4432/1.4435/1.4571

Ausführungsart: ausgehalst, geschweißt

Prüfbescheinigung: DIN EN 10204, 3.1

Kennzeichnung: Hersteller, Werkstoff, Charge u. Abmessungen



DN	DN	Abmessungen (mm)					Gewicht (kg/Stk.)	Bezeichnung
		d1	d2	s1/s2	a	b		
15	10	21,3	17,2	2,0	25,5	12,0	I	ETA4R2117
20	15	23,0	18,0	1,5	25,5	13,0	M	ETA4R2318
20	10	26,9	17,2	2,0	28,5	15,0	I	ETA4R2617
20	15	26,9	21,3	2,0	28,5	15,0	I	ETA4R2621
25	15	28,0	18,0	1,5	28,5	15,0	M	ETA4R2818
25	20	28,0	23,0	1,5	28,5	15,0	M	ETA4R2823
25	10	33,7	17,2	2,0	38,0	19,0	I	ETA4R3317
25	15	33,7	21,3	2,0	38,0	19,0	I	ETA4R3321
25	20	33,7	26,9	2,0	38,0	19,0	I	ETA4R3326
32	20	38,0	23,0	1,5	47,5	21,0	M	ETA4R3823
32	25	38,0	28,0	1,5	47,5	21,0	M	ETA4R3828
32	10	42,4	17,2	2,0	47,5	23,0	I	ETA4R4217
32	15	42,4	21,3	2,0	47,5	23,0	I	ETA4R4221
32	20	42,4	26,9	2,0	47,5	23,0	I	ETA4R4226
32	25	42,4	33,7	2,0	47,5	23,0	I	ETA4R4233

I = Iso
M = Metrisch

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Revision: 2

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Bearbeiter:

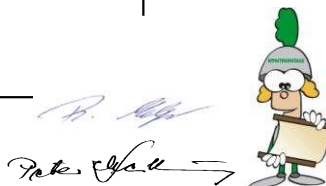
Geprüft:

Freigabe:

Regine Bauer

Ronald Melzer

Peter Scheiblauber



Eigentums- und Urheberrecht der ÖAG AG Österreich, an dieser Spezifikation und deren Beilagen. Keine Weitergabe und Vervielfältigung ohne deren schriftliche Genehmigung zulässig.

DN	DN	Abmessungen (mm)						Gewicht (kg/Stk.)	Bezeichnung
		d1	d2	s1/s2	a	b			
40	25	44,0	28,0	2,0	47,5	24,0	M	0,20	ETA4R4428
40	32	44,0	38,0	2,0	47,5	24,0	M	0,20	ETA4R4438
40	10	48,3	17,2	2,0	57,0	26,0	I	0,28	ETA4R4817
40	15	48,3	21,3	2,0	57,0	26,0	I	0,28	ETA4R4821
40	20	48,3	26,9	2,0	57,0	26,0	I	0,28	ETA4R4826
40	25	48,3	33,7	2,0	57,0	26,0	I	0,28	ETA4R4833
40	32	48,3	42,4	2,0	57,0	26,0	I	0,28	ETA4R4842
50	25	54,0	28,0	2,0	57,0	29,0	M	0,30	ETA4R5428
50	32	54,0	38,0	2,0	57,0	29,0	M	0,30	ETA4R5438
50	40	54,0	44,0	2,0	57,0	29,0	M	0,30	ETA4R5444
50	10	60,3	17,2	2,0	63,5	33,0	I	0,39	ETA4R6017
50	15	60,3	21,3	2,0	63,5	33,0	I	0,39	ETA4R6021
50	20	60,3	26,9	2,0	63,5	33,0	I	0,39	ETA4R6026
50	25	60,3	33,7	2,0	63,5	33,0	I	0,39	ETA4R6033
50	32	60,3	42,4	2,0	63,5	33,0	I	0,39	ETA4R6042
50	40	60,3	48,3	2,0	63,5	33,0	I	0,39	ETA4R6048
65	40	70,0	44,0	2,0	63,5	38,0	M	0,50	ETA4R7044
65	50	70,0	54,0	2,0	63,5	38,0	M	0,50	ETA4R7054
65	10	76,1	17,2	2,0	76,0	41,0	I	0,58	ETA4R7617
65	15	76,1	21,3	2,0	76,0	41,0	I	0,58	ETA4R7621
65	20	76,1	26,9	2,0	76,0	41,0	I	0,58	ETA4R7626
65	25	76,1	33,7	2,0	76,0	41,0	I	0,58	ETA4R7633
65	32	76,1	42,4	2,0	76,0	41,0	I	0,58	ETA4R7642
65	40	76,1	48,3	2,0	76,0	41,0	I	0,58	ETA4R7648
65	50	76,1	60,3	2,0	76,0	41,0	I	0,58	ETA4R7660
80	40	84,0	44,0	2,0	85,5	45,0	M	0,60	ETA4R8444
80	50	84,0	54,0	2,0	85,5	45,0	M	0,60	ETA4R8454
80	65	84,0	70,0	2,0	85,5	45,0	M	0,60	ETA4R8470
80	10	88,9	17,2	2,0	85,5	48,0	I	0,77	ETA4R8817
80	15	88,9	21,3	2,0	85,5	48,0	I	0,77	ETA4R8821
80	20	88,9	26,9	2,0	85,5	48,0	I	0,77	ETA4R8826
80	25	88,9	33,7	2,0	85,5	48,0	I	0,77	ETA4R8833
80	32	88,9	42,4	2,0	85,5	48,0	I	0,77	ETA4R8842
80	40	88,9	48,3	2,0	85,5	48,0	I	0,77	ETA4R8848
80	50	88,9	60,3	2,0	85,5	48,0	I	0,77	ETA4R8860
80	65	88,9	76,1	2,0	85,5	48,0	I	0,77	ETA4R8876
100	25	104,0	33,7	2,0	105,0	55,0	M / I	1,20	ETA4R10433
100	32	104,0	42,4	2,0	105,0	55,0	M / I	1,20	ETA4R10442
100	40	104,0	48,3	2,0	105,0	55,0	M / I	1,20	ETA4R10448
100	50	104,0	54,0	2,0	105,0	55,0	M	1,20	ETA4R10454
100	50	104,0	60,3	2,0	105,0	55,0	M / I	1,20	ETA4R10460
100	65	104,0	70,0	2,0	105,0	55,0	M	1,20	ETA4R10470

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Bearbeiter: Regine Bauer
Geprüft: Ronald Melzer
Freigabe: Peter Scheiblauber

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DN	DN	Abmessungen (mm)						Gewicht (kg/Stk.)	Bezeichnung
		d1	d2	s1/s2	a	b			
100	65	104,0	76,1	2,0	105,0	55,0	M / I	1,20	ETA4R10476
100	80	104,0	84,0	2,0	105,0	55,0	M	1,20	ETA4R10484
100	80	104,0	88,9	2,0	105,0	55,0	M / I	1,20	ETA4R10488
100	25	114,3	33,7	2,0	105,0	61,0	I	1,21	ETA4R11433
100	32	114,3	42,4	2,0	105,0	61,0	I	1,21	ETA4R11442
100	40	114,3	48,3	2,0	105,0	61,0	I	1,21	ETA4R11448
100	50	114,3	60,3	2,0	105,0	61,0	I	1,21	ETA4R11460
100	65	114,3	76,1	2,0	105,0	61,0	I	1,21	ETA4R11476
100	80	114,3	88,9	2,0	105,0	61,0	I	1,21	ETA4R11488
125	32	129,0	42,4	2,0	124,0	69,0	M / I	1,50	ETA4R12942
125	40	129,0	48,3	2,0	124,0	69,0	M / I	1,50	ETA4R12948
125	50	129,0	60,3	2,0	124,0	69,0	M / I	1,50	ETA4R12960
125	65	129,0	70,0	2,0	124,0	69,0	M	1,50	ETA4R12970
125	65	129,0	76,1	2,0	124,0	69,0	M / I	1,50	ETA4R12976
125	80	129,0	84,0	2,0	124,0	69,0	M	1,50	ETA4R12984
125	80	129,0	88,9	2,0	124,0	69,0	M / I	1,50	ETA4R12988
125	100	129,0	104,0	2,0	124,0	69,0	M	1,50	ETA4R129104
125	32	139,7	42,4	2,0	124,0	76,0	I	1,75	ETA4R13942
125	40	139,7	48,3	2,0	124,0	76,0	I	1,75	ETA4R13948
125	50	139,7	60,3	2,0	124,0	76,0	I	1,75	ETA4R13960
125	65	139,7	76,1	2,0	124,0	76,0	I	1,75	ETA4R13976
125	80	139,7	88,9	2,0	124,0	76,0	I	1,75	ETA4R13988
125	100	139,7	114,3	2,0	124,0	76,0	I	1,75	ETA4R139114
150	40	154,0	48,3	2,0	143,0	84,0	M / I	2,00	ETA4R15448
150	50	154,0	60,3	2,0	143,0	84,0	M / I	2,00	ETA4R15460
150	65	154,0	70,0	2,0	143,0	84,0	M	2,00	ETA4R15470
150	65	154,0	76,1	2,0	143,0	84,0	M / I	2,00	ETA4R15476
150	80	154,0	84,0	2,0	143,0	84,0	M	2,00	ETA4R15484
150	80	154,0	88,9	2,0	143,0	84,0	M / I	2,00	ETA4R15488
150	100	154,0	104,0	2,0	143,0	84,0	M	2,00	ETA4R154104
150	125	154,0	129,0	2,0	143,0	84,0	M	2,00	ETA4R154129
150	40	168,3	48,3	2,0	143,0	92,0	I	2,42	ETA4R16848
150	50	168,3	60,3	2,0	143,0	92,0	I	2,42	ETA4R16860
150	65	168,3	76,1	2,0	143,0	92,0	I	2,42	ETA4R16876
150	80	168,3	88,9	2,0	143,0	92,0	I	2,42	ETA4R16888
150	100	168,3	114,3	2,0	143,0	92,0	I	2,42	ETA4R168114
150	125	168,3	139,7	2,0	143,0	92,0	I	2,42	ETA4R168139
200	50	204,0	60,3	2,0	178,0	110,0	M / I	4,30	ETA4R20460
200	65	204,0	76,1	2,0	178,0	110,0	M / I	4,30	ETA4R20476
200	80	204,0	88,9	2,0	178,0	110,0	M / I	4,30	ETA4R20488
200	100	204,0	104,0	2,0	178,0	110,0	M	4,30	ETA4R204104
200	125	204,0	129,0	2,0	178,0	110,0	M	4,30	ETA4R204129

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		d1	d2	s1/s2	a	b			
200	150	204,0	154,0	2,0	178,0	110,0	M	4,30	ETA4R204154
200	100	206,0	106,0	3,0	178,0	110,0	M	5,80	ETA4R206106
200	50	219,1	60,3	2,0	178,0	118,0	I	3,93	ETA4R21960
200	65	219,1	76,1	2,0	178,0	118,0	I	3,93	ETA4R21976
200	80	219,1	88,9	2,0	178,0	118,0	I	3,93	ETA4R21988
200	100	219,1	114,3	2,0	178,0	118,0	I	3,93	ETA4R219114
200	125	219,1	139,7	2,0	178,0	118,0	I	3,93	ETA4R219139
200	150	219,1	168,3	2,0	178,0	118,0	I	3,93	ETA4R219168
250	65	256,0	76,1	3,0	216,0	140,0	M / I	8,00	ETA4R25676
250	80	256,0	88,9	3,0	216,0	140,0	M / I	8,00	ETA4R25688
250	100	256,0	104,0	3,0	216,0	140,0	M	8,00	ETA4R256104
250	125	256,0	129,0	3,0	216,0	140,0	M	8,00	ETA4R256129
250	150	256,0	154,0	3,0	216,0	140,0	M	8,00	ETA4R256154
250	200	256,0	204,0	3,0	216,0	140,0	M	8,00	ETA4R256204
250	200	256,0	206,0	3,0	216,0	140,0	M	8,00	ETA4R256206
250	65	273,0	76,1	2,9	216,0	148,0	I	7,85	ETA4R27376
250	80	273,0	88,9	2,9	216,0	148,0	I	7,85	ETA4R27388
250	100	273,0	114,3	2,9	216,0	148,0	I	7,85	ETA4R273114
250	125	273,0	139,7	2,9	216,0	148,0	I	7,85	ETA4R273139
250	150	273,0	168,3	2,9	216,0	148,0	I	7,85	ETA4R273168
250	200	273,0	219,1	2,9	216,0	148,0	I	7,85	ETA4R273219

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