

Thiel & partner

Accuton

Thiels exhibit excellent microdetail rendering and are one of the best in my opinion, cause the

Vat excl
euro

Vat incl
Euro

These are IN STOCK

C25-6-12 = C2 12/6	25mm Tweeter, 89dB, 2.2-40kHz	square 82mm	155	184.46
C25N-6-13 = C2 13/6	25mm Tweeter, 92dB, 2.5-40kHz	neodymium	227.36	270.56
C30N-6-24 = C2 24/6	30mm Tweeter, 92dB, 1.9-27kHz	neodymium	217.2	258.47
C50-8-44= C2 44/8	50mm High-Midrange, 89dB, 1-15kHz	square 106mm	180.66	214.99
C90-6-79 = C2 79/6	90mm Midrange, 89dB, 200Hz-5kHz	square 130mm	232	276.09
C90T6-89 = C2 89/T6	5" Bass-Midrange, 89dB, 34Hz-4kHz	square 130mm	278.38	331.28
C173N-T6-90	6.5"Midrange, 93dB, 120Hz-6kHz	neodymium	464.3	552.52
C180-T6-95 = C2 95T6	7"Bass-Midrange, 89dB, 32Hz-3kHz	round	261.86	311.62
C220-T6-220	8"Bass, 90dB, 35Hz-2,5kHz	round	386	459.35

Complete list of Thiel speaker units

D20N-6-31 = D2 20/6	20mm Diamond Tweeter, 90dB, 2,5 kHz–100 kHz	special	2002.22	2382.65
D30N-6-36 = D2 30/6	30mm Diamond Tweeter, 90dB, 1,5 kHz–50 kHz	special	3414.5	4063.26
D50N-6-39 = D2 50/6	50mm Diamond Midrange, 90dB, 600 Hz–25 kHz	special	9523.08	11332.47
C25-6-12 = C2 12/6	25mm Tweeter, 89dB, 2.2-40kHz	square 82mm	155	184.46
C25N-6-13 = C2 13/6	25mm Tweeter, 92dB, 2.5-40kHz	neodymium	227.36	270.56
C30N-6-24 = C2 24/6	30mm Tweeter, 92dB, 1.9-27kHz	neodymium	217.2	258.47
C50-8-44= C2 44/8	50mm High-Midrange, 89dB, 1-15kHz	square 106mm	180.66	214.99
C90-6-78= C2 78/6	90mm Midrange, 89dB, 150Hz-5kHz	square 130mm	265.92	316.45
C90-6-79 = C2 79/6	90mm Midrange, 89dB, 200Hz-5kHz	square 130mm	232	276.09
C90T6-89 = C2 89/T6	5" Bass-Midrange, 89dB, 34Hz-4kHz	square 130mm	278.38	331.28
C173-8-94	6.5" Bass-Midrange, 89dB, 26Hz-3kHz	round	225.32	268.14
C173-T6-95	6.5" Bass-Midrange, 89dB, 32Hz-3kHz	round	251.72	299.55
C173N-T6-90	6.5"Midrange, 93dB, 120Hz-6kHz	neodymium	464.3	552.52
C173-T6-95	6.5"Bass-Midr., 92dB, 40Hz-6kHz	round	379.6	451.73
C180-6-92	7"Bass-Midrange, 87dB, 29Hz-3kHz	round	227.36	270.56
C180-8-94	7"Bass-Midrange, 89dB, 26Hz-3kHz	round	233.44	277.8
C180-T6-95 = C2 95T6	7"Bass-Midrange, 89dB, 32Hz-3kHz	round	261.86	311.62
C220-T6-220	8"Bass, 90dB, 35Hz-2,5kHz	round	386	459.35
C220N-T6-220	8"Bass, 93dB, 28Hz-3,5kHz	neodymium	566.36	673.97

SPH-100AL	38.4	45.7
SPH-100C	38.87	46.26
SPH-102KEP	43.63	51.92
SPH-115	30.15	35.88
SPH-130	32.37	38.53
SPH-130AL	47.52	56.55
SPH-135/AD	30.15	35.88
SPH-135C	49.58	59.01
SPH-135KEP	53.15	63.25
SPH-135TC	26.81	31.91
SPH-165	41.26	49.1
SPH-165C	53.95	64.21
SPH-165CP	71.41	84.98
SPH-165KE	0	0.01
SPH-165KEP	62.67	74.58
SPH-170	40.46	48.15

SPH-170AL		56.81	67.61
SPH-170C		61.89	73.65
SPH-170TC		30.15	35.88
SPH-175		41.09	48.9
SPH-176		39.5	47.01
SPH-200CTC		71.41	84.98
SPH-200KE		89.65	106.69
SPH-200TC		57.13	67.99
SPH-210		49.58	59.01
SPH-212		50.61	60.23
SPH-225C		93.63	111.42
SPH-250CTC		92.83	110.47
SPH-250KE		97.59	116.14
SPH-250TC		74.58	88.76
SPH-255		69.82	83.09
SPH-265		84.89	101.02
SPH-275C		124.57	148.24
SPH-300CTC		148.37	176.57
SPH-300KE		142.02	169.01
SPH-300TC		79.35	94.43
SPH-30X/4		25.7	30.59
SPH-30X/8		25.7	30.59
SPH-315		88.07	104.81
SPH-380TC		266.61	317.27
SPH-390TC		146	173.75
SPH-450TC		420.55	500.46
DT-300		21.1	25.11
DT-100		20.94	24.92
DT-101SK		17.92	21.33
DT-101TI		19.19	22.84
DT-105		15.7	18.69
DT-105TI		17.13	20.39
DT-106		15.7	18.69
DT-107		17.13	20.39
DT-109		19.36	23.04
DT-119		17.29	20.58
DT-130		26.02	30.97
DT-19SU		23.32	27.76
DT-19TI		31.1	37.01
FT 207D	dome tweeter	39	46.5
FT 17D	nice horn tweeter	37	44.1
T 90A	ref horn tweeter	113.8	135.5
Fe 103e	nice fullrange paper cone	34.6	41.2
Fe 126e	nice fullrange paper cone	39.4	46.9
Fe 167e	nice fullrange paper cone	59.2	70.5
Fe 168ez	ref sigma banana paper pulp cone	119.9	142.7
fe108eZ new version	speaker fullrange	106	126.2
Fe208EZ new version	ref sigma banana paper pulp cone	167	198.8
fe206e	speaker fullrange	75.6	90
FF165K	speaker fullrange	57.5	68.5
FF125K	speaker fullrange	37.7	44.9
R80B	resistor network adapter	18.3	21.8

P16	sound reflector kit 5pcs	42.6	50.7
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