



25NFA, 26NA & 26NAFM

1" neodymium magnet tweeters

Compact high efficiency dome tweeters with smooth and extended frequency response. Variable mounting to fit your applications. Ferrofluid cooled for higher power handling.

Technical Data	Symbol	Value	Unit
Nominal Impedance	Z_n	8	Ω
DC Resistance	R_{dc}	6.8	Ω
Resonant Frequency	f_r	1850	Hz
Rated Power		80	W
SPL 1W/1m		92	db
Total Moving Mass	M_{MS}	0.22	g
Effective Piston Area	S_D	6.8	cm ²
Voice Coil Diameter		25	mm
Voice Coil Former		Nomex	
Voice Coil Length		1.5	mm
Voice Coil Layers		2	
Flux Density	B	1.35	Tesla
Force Factor	B_l	2.4	Tm
Gap Height		2	mm
Magnet Diameter		32	mm
Magnet Height		8	mm
Magnet Weight		0.05	kg
Mass of Speaker		0.07	kg

25NFA \$43.00 each

26NA \$37.00 each

25NAFM \$37.00 each

25NFA & 26NA

Flange diameter 48 mm
Cutout hole \varnothing 46 mm
Depth 10 mm

26NAFM

Flange diameter 67 mm
Cutout hole \varnothing 48 mm
Depth 10 mm



26NA Aluminum dome



25NFA Textile dome



Hinged Wedge Mount



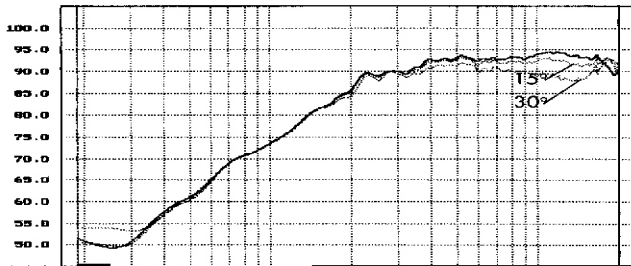
Wedge Mount



Flush Mount

- Wedge mounting; \$2.00 each (LPGWM)
- Hinged Wedge mounting; \$3.50 each (HWM)
- Flush mounting; \$3.50 each (LPGFM)

26NAFM Flush Mount Tweeter



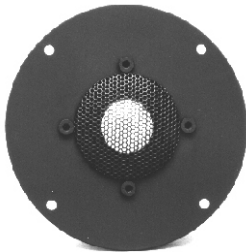
26T

1" dome tweeter

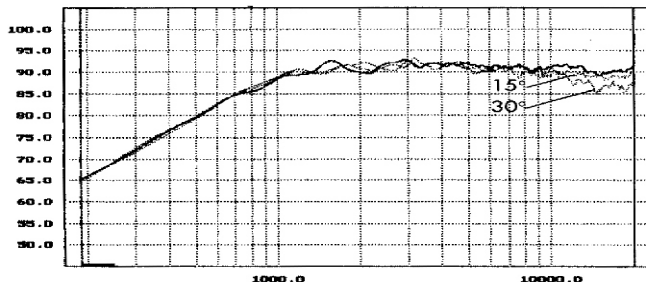
Price \$45.00

25 mm titanium dome tweeter with high efficiency and wide frequency response

- titanium dome
- black aluminum front plate
- double magnet
- vented pole piece
- grill frame



Technical Data	Symbol	Value	Unit
Nominal Impedance	Z_n	8	Ω
DC Resistance	R_{dc}	6.8	Ω
Resonant Frequency	f_r	730	Hz
Rated Power		100	W
SPL 1W/1m		90	db
Total Moving Mass	M_{MS}	0.28	g
Effective Piston Area	S_D	6.8	cm ²
Voice Coil Diameter		25	mm
Voice Coil Former		Aluminum	
Voice Coil Length		1.5	mm
Voice Coil Layers		2	
Flux Density	B	1.8	Tesla
Force Factor	B_l	3.2	Tm
Gap Height		1.5	mm
Magnet Diameter		72	mm
Magnet Height		2 x 15	mm
Magnet Weight		2 x .25	kg
Mass of Speaker		0.75	kg
Flange diameter		110	mm
Cutout hole diameter		74	mm
Depth		41	mm



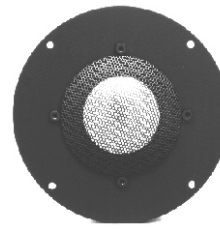
51AT

2" midrange dome

No Longer Available

50 mm metal midrange dome with high efficiency and extraordinarily wide frequency response

- aluminum dome
- rubber surround
- black aluminum front plate
- rear chamber
- vented pole piece
- grill frame



Technical Data	Symbol	Value	Unit
Nominal Impedance	Z_n	8	Ω
DC Resistance	R_{dc}	5.7	Ω
Resonant Frequency	f_r	480	Hz
Rated Power		100	W
SPL 1W/1m		93	db
Total Moving Mass	M_{MS}	1.27	g
Effective Piston Area	S_D	26	cm ²
Voice Coil Diameter		50	mm
Voice Coil Former		Aluminum	
Voice Coil Length		4.3	mm
Voice Coil Layers		1	
Flux Density	B	1.3	Tesla
Force Factor	B_l	3.7	Tm
Gap Height		3	mm
Magnet Diameter		102	mm
Magnet Height		17	mm
Magnet Weight		0.47	kg
Mass of Speaker		1.2	kg
Flange diameter		140	mm
Cutout hole diameter		105	mm
Depth		46	mm

