Link do produktu: https://www.poweraudio.pl/seas-prestige-h1471-08-ca22rny-p-2718.html



Seas Prestige H1471-08 CA22RNY

Cena	762,91 zł
Czas wysyłki	Do 30 dni
Producent	Seas

Opis produktu

H1471-08 CA22RNY

Classical handcoated paper cone and matching natural rubber surround produce a well behaved roll off characteristic and reduce potential resonance problems.

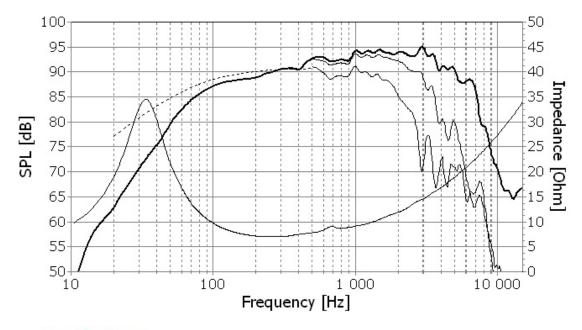
Long, high temperature voice coil wound on an aluminium voice coil former gives low distortion and high power handling capacity.

Extra large magnet system provides high efficiency and good transient response, and parameters that make this driver perfect for high efficiency 2-way system.

Bumped backplate in the magnet system allows maximum utilization of the long voice coil without mechanical limitation.

Extremely stiff and stable injection moulded metal basket keeps the critical components in perfect alignment. Large windows in the basket both above and below the spider reduce sound reflexion, air flow noise and cavity resonances to a minimum.





Specifications

Nominal Impedance	8 Ohms	Voice Coil Resistance	6.2 Ohms
Recommended Frequency Range	35 - 2500 Hz	Voice Coil Inductance	1.55 mH
Short Term Power Handling *	250 W	Force Factor	8.5 N/A
Long Term Power Handling *	90 W	Free Air Resonance	34 Hz
Characteristic Sensitivity (2,83V, 1m)	91 dB	Moving Mass	17.8 g
Voice Coil Diameter	39 mm	Air Load Mass In IEC Baffle	2.02 g
Voice Coil Height	18 mm	Suspension Compliance	1.2 mm/N
Air Gap Height	6 mm	Suspension Mechanical Resistance	2.51 Ns/m
Linear Coil Travel (p-p)	12 mm	Effective Piston Area	230 cm ²
Maximum Coil Travel (p-p)	20 mm	VAS	82 Litres
Magnetic Gap Flux Density	1.3 T	QMS	1.69
Magnet Weight	1.30 kg	QES	0.36
Total Weight	3.60 kg	QTS	0.30

