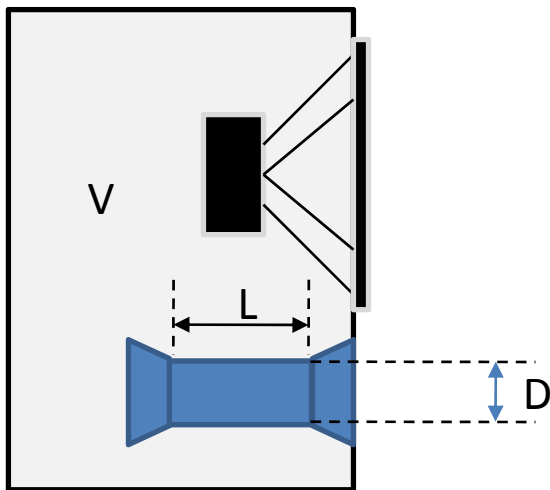


GROUND ZERO RADIOACTIVE

GZRW 300X



Product name	GZRW 300X	Gasket	Foam
Product type	Subwoofer chassis	Terminal	Black chrome push terminal
H.Art .nr.	113384	Power handling	500 WRMS
Diameter	300 mm / 12"	Impedance	4 Ohm
Mounting diameter	281 mm / 11.06"	Re	3,3 Ohm
Mounting depth	150 mm / 5.91"	Res	80,3 Ohm
Magnet dimension	2 x 157 x 20 mm	FS	28 Hz
Total weight	7,15 KG	Qms	4.27
Voice coil diameter	63 mm / 2.5" Round Wire	Qes	0.34
Voice coil winding height	25 mm / 0.98"	Qts	0.32
Voice coil wire material	Copper	Rms	6,4 kg/s
Voice coil former material	Aluminium	Cms	0.21 mm/N
Top plate height	7,5 mm / 0.295"	Mms	155,6 gr
Linear excursion (one direction)	8,75 mm / 0.344"	BL	16.3 N/A
Effective Xmax	20 mm / 0.787"	SPL	89 dB
Top Plate and T-Yoke color	Chrome	VAS	75 L / 2.65 cu.ft
Basket material	Alumium Cast	Le	1.63 mH
Basket color	Black with diamond cut	Recommended freq. response	30 – 120 Hz
Spider	1x Connex	Recommended amplifier power	400 – 600 WRMS @ 4 Ohm
Surround	VOXR U Shape	Sound Quality	☺☺ (max. ☺☺☺☺☺☺)
Cone	Reinforced Paper	SPL Competition	☺☺ (max. ☺☺☺☺☺☺)
Dustcap	IMPP invers with 3D Logo	Low bass performance 20-50Hz	☺☺ (max. ☺☺☺☺☺☺)
Magnetcover	PVC	Mid bass performance 50-80Hz	☺☺☺ (max. ☺☺☺☺☺☺)



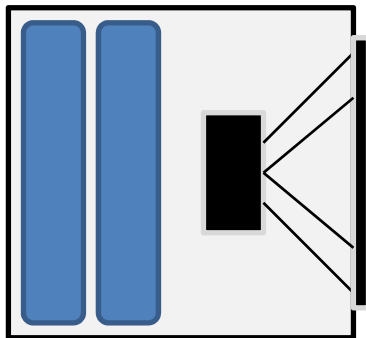
Medium size vented box

V: 45 L / 1.59 cu.ft

D: 10 mm / 4"

L: 200 mm / 8"

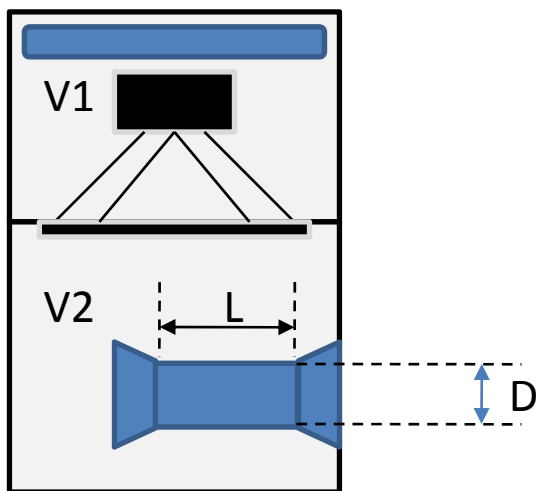
No damping



Small size sealed box

15 – 25 L / 0.53 – 0.88 cu.ft

40 - 60% polyester wool



Medium size bandpassbox

V1: 20 L / 0.706 cu.ft

V2: 40 L / 1.11 cu.ft

D: 100 mm / 4"

L: 100 mm / 8"

20% polyester wool in V1

No damping in V2

Die hier aufgeführten Gehäusevorschläge sind nur einige, der möglichen Varianten.
 Bitte beachten Sie zudem, dass die finale Abstimmung, speziell die Port Längen je nach Fahrzeug und eigenem Geschmack variiert werden sollte.
Above-mentioned enclosure recommendations are just a few possible variations.
Please note that you should find the perfect tuning, especially port length, based on your car and own taste.