

Dayton #295-492 8" Passive Radiator



Parameters	
Fs	21 Hz
Qms	2.00
Vas	40 liters
Cms	.75 mm/N
Mms	75 g
Rms	5.0 kg/s
Eff. Dia.	156 mm
Sd	194 sq. cm.
Xmax	9 mm (18 mm P-P)

This Dayton Loudspeaker passive radiator is designed to be very effective when mated with the Shielded DVC Series of subwoofer drivers. The passive radiators feature the same suspension components as the active driver, resulting in a passive radiator that is very stable and linear in nature. A convenient M5 threaded hole in the mass plug allows different types of weights to be added, adjusted, and secured easily. Cosmetically, the frame, cone, dustcap, and surround are identical to the Shielded DVC series of drivers making it very easy to construct passive radiator systems that not only perform great, but look great too!

Maximum Recommended Moving Mass: 400 grams



DAYTON AUDIO® PO BOX 52 SPRINGBORO, OH 45066