Product Detail Page







RBT-95 Number: 10.2250

Ribbon tweeters, 60 $W_{\text{MAX}},$ 30 $W_{\text{RMS}},$ 8 $\,\Omega$

- Magnetostatic speakers of a high efficiency
- Perfectly fine dynamic reproduction of the high range and the brilliance
- Perfectly fine dynamic reproduction of the high range and the brilliance frequency range
 The power capability of the system can considerably be increased by voltage dividers and maybe higher crossover frequencies (level attenuations which take tweeters to the level of normal hi-fi systems)
 Very light sound of low distortion which particularly improves the stereophony in application from Enthalman
- very light sound of low distortion which particularly improves the stereophor in applications from 5 kHz on
 By adding a super tweeter above 8-10 kHz, e.g. even high-quality full range systems can be further improved

RBT-95: round RBT-95SQ: square

Technical Facts

Impedance (Z)	8 Ω
Resonant frequency (fs)	4,500 Hz
Max. frequency range	fx-22,000 Hz
Rec. crossov. frequ. (fmax.) (12 dB/oct.)	5,000 Hz
Music power	> 60 W _{MAX}
Power rating (P)	> 30 W _{RMS}
SPL (1 W/1 m)	98 dB
Radiation angle (vert./hor.)	-
Voice coil diameter	-
Magnet diameter	magnetostatic speaker
Mounting cutout	80x45 mm
Mounting depth	17 mm
Dimensions	Ø 95 mm
Weight	120 g







