

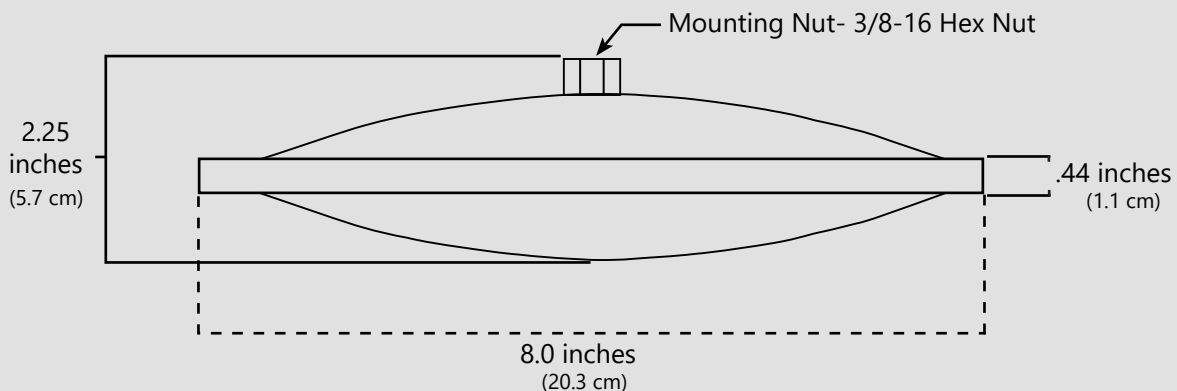


TST239 SILVER TRANSDUCER

The TST239 Silver Transducer is an excellent choice for most entry-level audio applications. This product is widely used in the game chair market, providing solid performance at an affordable price. The TST239 Silver can be used in some home theater applications.

Originally developed for military and commercial training simulators, Clark Synthesis Tactile Sound Transducers were specifically designed to transfer sounds like gunshots and explosions into a tactile experience that can be felt as well as heard. This technology was enthusiastically received by the video gaming community. Gamers of all ages love the intensified sensory experience of competing in a gaming chair with a Clark Synthesis transducer.

The TST239 Silver requires an amplifier for operation. Clark Synthesis recommends an amplifier stable at 4 ohms that can deliver 75-100 watts @ 4 ohms (per transducer).



TST329 Specifications: • Continuous power handling: 135 watts • Impedance: 4 ohms • Overload Protection: Polyswitch • Frequency Response: 10Hz to 17kHz • Electrical Connection: 3ft. - 16/2 wire Dimensions: 8 in. diam. x 2.25 in. high • Recommended Amplification: 125 - 150watts at 4 ohms

Storage Temperature: -148°F (-100°C) to 212°F (100°C)

Operating Temperature: -4°F (-20°C) to 113°F (45°C) If driven at half pressure, the transducer can operate up to 140°F (60°C)