

GSI AMTAS

TECHNICAL SPECIFICATIONS

- **Air Conduction Diagnostic Frequencies:** 250, 500, 750, 1000, 1500, 2000, 3000, 4000, 6000, 8000 Hz
- **Bone Conduction Diagnostic Frequencies:** 500, 1000, 2000, 4000 Hz
- **Air Diagnostic Level Range:** -20 to 100 dB HL
- **Bone Diagnostic Level Range:** -20 to 75 dB HL (frequency dependent)
- **Masking:** Narrow band noise, speech noise
- **Air Conduction Screening Frequencies:** 500, 1000, 2000, 4000 Hz
- **Air Conduction Screening Level:** 20 or 25 dB HL
- **Speech Testing:** Speech Recognition Threshold (SRT), Word Recognition Score (WRS)

	GSI AMTAS FLEX	GSI AMTAS PRO
Air Conduction Diagnostic	✓	✓
Air Conduction Screening	✓	✓
Masking	✓	✓
Bone Conduction Diagnostic		✓
Speech SRT		✓
Speech WRS		✓
Connect to Audiometer		✓
VA Quasar Integration		✓
dB HL Range	10 to 80	-20 to 100
Quality Indicators	✓	✓
Audiogram Classification	Limited	Comprehensive

