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NOISE MEASUREMENT

Manufacturer	Noise Level Survey Meters: Frequency Response	dB Level Range	A Weighted Scale	B Weighted Scale	C Weighted Scale	Integrating Capability for Exposure Data	Measures Noise Impulses	Capable of Frequency Band Determinations	Types of Instruments: Impulse Noise Meter	Sound Levels With Respect to Octaves	Integrating Level Signals	Multi-Scale Options	Data/Event Logging	Sound Pressure Level Analyzer	Real-Time Computer Interfacing
ACO Pacific Inc, 650/595-8588									●		●	●	●	●	●
Ambulatory Monitoring Inc. 800/341-0066									●		●		●		●
Ametek Test and Calibration Inst. Div. 727/536-7831											●	●	●		
Bruel & Kjaer 770/209-6907	5 Hz-20 KHz	15-144	●	●	●	●	●	●	●	●	●	●	●	●	●
Casella (CEL) USA 603/672-0031	10 Hz-20 KHz	5-140	●		●	●	●	●	●	●	●	●	●	●	●
Extech Instruments Corp. 781/890-7440	31.5 Hz-8 KHz	30-130	●		●				●	●		●	●	●	●
Fox Valley Safety & Training 920/830-2882		50-126	●		●	●							●		
Instrument Depot 585/424-2037										●			●		
Larson Davis 716/926-8243	.5 Hz-20 KHz	0-170	●	●	●	●	●	●	●	●	●	●	●	●	●
Metrosonics, A Quest Technologies Co. 262/567-9157	4 Hz-50 KHz	0-170	●	●	●	●	●	●	●	●	●	●	●	●	●
Occupational Health Dynamics 205/980-0180	20 Hz-20 KHz	21-140	●		●	●	●	●	●	●	●	●	●	●	●
Oilind Safety 602/459-3031	20 Hz-10KHz	40-140	●		●	●	●		●	●	●	●	●	●	●
Quest Technologies 262/567-9157										●	●		●	●	●
SKC West 714/992-2780	12.5 Hz 20 KHz	20-175	●	●	●	●	●	●	●	●	●	●	●	●	●
Scantek Inc. 410/290-7726, 800/224-3813	0.1 Hz-20 KHz	5-150	●	●	●	●	●		●	●	●	●	●	●	●