

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5030UAK#M	73	56	86	68	73	56	86	68	82	74	106
MD5030UAU#M	73	56	86	68	73	56	86	68	82	74	106
MD5030VAH#M	74	57	86	68	74	57	86	68	83	75	107
MD5030VAK#M	74	57	86	68	74	57	86	68	83	75	107
MD5030VAU#M	74	57	86	68	74	57	86	68	83	75	107
MD5030UAH#K	73	56	86	68	73	56	86	68	82	74	105
MD5030UAK#K	73	56	86	68	73	56	86	68	82	74	105
MD5030UAU#K	73	56	86	68	73	56	86	68	82	74	105
MD5030VAH#K	74	61	86	68	74	61	86	68	83	75	107
MD5030VAK#K	74	61	86	68	74	61	86	68	83	75	107
MD5030VAU#K	74	61	86	68	74	61	86	68	83	75	107
MD5030UAJ#M	73	56	86	68	73	56	86	68	82	74	106
MD5030UAL#M	73	56	86	68	73	56	86	68	82	74	106
MD5030VAJ#M	74	57	86	68	74	57	86	68	83	75	107
MD5030VAL#M	74	57	86	68	74	57	86	68	83	75	107
MD5030UAJ#K	73	56	86	68	73	56	86	68	82	74	105
MD5030UAL#K	73	56	86	68	73	56	86	68	82	74	105
MD5030VAJ#K	74	61	86	68	74	61	86	68	83	75	107
MD5030VAL#K	74	61	86	68	74	61	86	68	83	75	107
MD5030UAV#M	73	56	86	68	73	56	86	68	82	74	106
MD5030UAW#M	73	56	86	68	73	56	86	68	82	74	106
MD5030UAM#M	73	56	86	68	73	56	86	68	82	74	106
MD5030VAV#M	74	57	86	68	74	57	86	68	83	75	107
MD5030VAW#M	74	57	86	68	74	57	86	68	83	75	107
MD5030VAM#M	74	57	86	68	74	57	86	68	83	75	107
MD5030WAH#M	75	59	87	70	75	59	87	70	84	76	108
MD5030WAU#M	75	59	87	70	75	59	87	70	84	76	108
MD5030WAK#M	75	59	87	70	75	59	87	70	84	76	108
MD5030XAH#M	75	60	88	70	75	60	88	70	86	78	110
MD5030XAU#M	75	60	88	70	75	60	88	70	86	78	110
MD5030XAK#M	75	60	88	70	75	60	88	70	86	78	110
MD5030UAV#K	73	56	86	68	73	56	86	68	82	74	105
MD5030UAW#K	73	56	86	68	73	56	86	68	82	74	105
MD5030UAM#K	73	56	86	68	73	56	86	68	82	74	105
MD5030VAV#K	74	61	86	68	74	61	86	68	83	75	107
MD5030VAW#K	74	61	86	68	74	61	86	68	83	75	107
MD5030VAM#K	74	61	86	68	74	61	86	68	83	75	107
MD5030WAH#K	74	58	87	70	74	58	87	70	84	76	108
MD5030WAU#K	74	58	87	70	74	58	87	70	84	76	108
MD5030WAK#K	74	58	87	70	74	58	87	70	84	76	108
MD5030XAH#K	75	60	88	70	75	60	88	70	86	78	110
MD5030XAU#K	75	60	88	70	75	60	88	70	86	78	110
MD5030XAK#K	75	60	88	70	75	60	88	70	86	78	110
MD5030WAJ#M	75	59	87	70	75	59	87	70	84	76	108
MD5030WAL#M	75	59	87	70	75	59	87	70	84	76	108
MD5030XAJ#M	75	60	88	70	75	60	88	70	86	78	110
MD5030XAL#M	75	60	88	70	75	60	88	70	86	78	110
MD5030WAJ#K	74	58	87	70	74	58	87	70	84	76	108
MD5030WAL#K	74	58	87	70	74	58	87	70	84	76	108

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5030XAJ#K	75	60	88	70	75	60	88	70	86	78	110
MD5030XAL#K	75	60	88	70	75	60	88	70	86	78	110
MD5030WAV#M	75	59	87	70	75	59	87	70	84	76	108
MD5030WAW#M	75	59	87	70	75	59	87	70	84	76	108
MD5030WAM#M	75	59	87	70	75	59	87	70	84	76	108
MD5030XAV#M	75	60	88	70	75	60	88	70	86	78	110
MD5030XAW#M	75	60	88	70	75	60	88	70	86	78	110
MD5030XAM#M	75	60	88	70	75	60	88	70	86	78	110
MD5030YAH#M	76	61	88	72	76	61	88	72	87	79	111
MD5030YAK#M	76	61	88	72	76	61	88	72	87	79	111
MD5030YAU#M	76	61	88	72	76	61	88	72	87	79	111
MD5030ZAH#M	77	62	89	72	77	62	89	72	89	81	113
MD5030ZAK#M	77	62	89	72	77	62	89	72	89	81	113
MD5030ZAU#M	77	62	89	72	77	62	89	72	89	81	113
MD5030WAV#K	74	58	87	70	74	58	87	70	84	76	108
MD5030WAW#K	74	58	87	70	74	58	87	70	84	76	108
MD5030WAM#K	74	58	87	70	74	58	87	70	84	76	108
MD5030XAV#K	75	60	88	70	75	60	88	70	86	78	110
MD5030XAW#K	75	60	88	70	75	60	88	70	86	78	110
MD5030XAM#K	75	60	88	70	75	60	88	70	86	78	110
MD5030YAH#K	76	61	88	72	76	61	88	72	87	79	111
MD5030YAK#K	76	61	88	72	76	61	88	72	87	79	111
MD5030YAU#K	76	61	88	72	76	61	88	72	87	79	111
MD5030ZAH#K	77	62	88	72	77	62	88	72	89	81	113
MD5030ZAK#K	77	62	88	72	77	62	88	72	89	81	113
MD5030ZAU#K	77	62	88	72	77	62	88	72	89	81	113
MD5030YAJ#M	76	61	88	72	76	61	88	72	87	79	111
MD5030YAL#M	76	61	88	72	76	61	88	72	87	79	111
MD5030ZAJ#M	77	62	89	72	77	62	89	72	89	81	113
MD5030ZAL#M	77	62	89	72	77	62	89	72	89	81	113
MD5030YAJ#K	76	61	88	72	76	61	88	72	87	79	111
MD5030YAL#K	76	61	88	72	76	61	88	72	87	79	111
MD5030ZAJ#K	77	62	88	72	77	62	88	72	89	81	113
MD5030ZAL#K	77	62	88	72	77	62	88	72	89	81	113
MD5030YAM#M	76	61	88	72	76	61	88	72	87	79	111
MD5030YAV#M	76	61	88	72	76	61	88	72	87	79	111
MD5030YAW#M	76	61	88	72	76	61	88	72	87	79	111
MD5030ZAM#M	77	62	89	72	77	62	89	72	89	81	113
MD5030ZAV#M	77	62	89	72	77	62	89	72	89	81	113
MD5030ZAW#M	77	62	89	72	77	62	89	72	89	81	113
MD5030YAM#K	76	61	88	72	76	61	88	72	87	79	111
MD5030YAV#K	76	61	88	72	76	61	88	72	87	79	111
MD5030YAW#K	76	61	88	72	76	61	88	72	87	79	111
MD5030ZAM#K	77	62	88	72	77	62	88	72	89	81	113
MD5030ZAV#K	77	62	88	72	77	62	88	72	89	81	113
MD5030ZAW#K	77	62	88	72	77	62	88	72	89	81	113
MD5033TAK#M	73	62	86	72	73	62	86	72	78	71	105
MD5033TAH#M	73	62	86	72	73	62	86	72	78	71	105
MD5033UAK#M	73	62	86	72	73	62	86	72	81	74	106

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5033UAH#M	73	62	86	72	73	62	86	72	81	74	106
MD5033UAU#M	73	62	86	72	73	62	86	72	81	74	106
MD5033VAK#M	73	63	86	72	73	63	86	72	81	74	107
MD5033VAH#M	73	63	86	72	73	63	86	72	81	74	107
MD5033VAU#M	73	63	86	72	73	63	86	72	81	74	107
MD5033TAK#K	73	62	86	72	73	62	86	72	78	71	104
MD5033TAH#K	73	62	86	72	73	62	86	72	78	71	104
MD5033UAK#K	73	62	86	72	73	62	86	72	81	74	106
MD5033UAH#K	73	62	86	72	73	62	86	72	81	74	106
MD5033VAK#K	73	63	86	72	73	63	86	72	81	74	107
MD5033VAH#K	73	63	86	72	73	63	86	72	81	74	107
MD5033VAU#K	73	63	86	72	73	63	86	72	81	74	107
MD5033TAJ#M	73	62	86	72	73	62	86	72	78	71	105
MD5033TAL#M	73	62	86	72	73	62	86	72	78	71	105
MD5033UAJ#M	73	62	86	72	73	62	86	72	81	74	106
MD5033UAL#M	73	62	86	72	73	62	86	72	81	74	106
MD5033VAJ#M	73	63	86	72	73	63	86	72	81	74	107
MD5033VAL#M	73	63	86	72	73	63	86	72	81	74	107
MD5033TAL#K	73	62	86	72	73	62	86	72	78	71	105
MD5033UAL#K	73	62	86	72	73	62	86	72	81	74	106
MD5033UAJ#K	73	62	86	72	73	62	86	72	81	74	106
MD5033VAL#K	73	63	86	72	73	63	86	72	81	74	107
MD5033VAJ#K	73	63	86	72	73	63	86	72	81	74	107
MD5033SAW#M	72	62	86	72	72	62	86	72	76	69	104
MD5033SAV#M	72	62	86	72	72	62	86	72	76	69	104
MD5033TAW#M	73	62	86	72	73	62	86	72	78	71	105
MD5033TAV#M	73	62	86	72	73	62	86	72	78	71	105
MD5033UAW#M	73	62	86	72	73	62	86	72	81	74	106
MD5033UAM#M	73	62	86	72	73	62	86	72	81	74	106
MD5033UAV#M	73	62	86	72	73	62	86	72	81	74	106
MD5033VAW#M	73	63	86	72	73	63	86	72	81	74	107
MD5033VAM#M	73	63	86	72	73	63	86	72	81	74	107
MD5033VAV#M	73	63	86	72	73	63	86	72	81	74	107
MD5033WAH#M	74	64	87	73	74	64	87	73	83	76	109
MD5033WAK#M	74	64	87	73	74	64	87	73	83	76	109
MD5033WAU#M	74	64	87	73	74	64	87	73	83	76	109
MD5033XAH#M	75	64	88	74	75	64	88	74	84	77	110
MD5033XAK#M	75	64	88	74	75	64	88	74	84	77	110
MD5033XAU#M	75	64	88	74	75	64	88	74	84	77	110
MD5033SAV#K	72	62	86	72	72	62	86	72	76	69	104
MD5033TAW#K	73	62	86	72	73	62	86	72	78	71	105
MD5033TAV#K	73	62	86	72	73	62	86	72	78	71	105
MD5033UAW#K	73	62	86	72	73	62	86	72	81	74	106
MD5033UAM#K	73	62	86	72	73	62	86	72	81	74	106
MD5033UAV#K	73	62	86	72	73	62	86	72	81	74	106
MD5033VAW#K	73	63	86	72	73	63	86	72	81	74	107
MD5033VAM#K	73	63	86	72	73	63	86	72	81	74	107
MD5033VAV#K	73	63	86	72	73	63	86	72	81	74	107
MD5033WAK#K	74	64	87	73	74	64	87	73	83	76	109

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5033WAU#K	74	64	87	73	74	64	87	73	83	76	109
MD5033XAH#K	75	64	88	74	75	64	88	74	84	77	110
MD5033XAK#K	75	64	88	74	75	64	88	74	84	77	110
MD5033XAU#K	75	64	88	74	75	64	88	74	84	77	110
MD5033WAL#M	74	64	87	73	74	64	87	73	83	76	109
MD5033XAJ#M	75	64	88	74	75	64	88	74	84	77	110
MD5033XAL#M	75	64	88	74	75	64	88	74	84	77	110
MD5033XAJ#K	75	64	88	74	75	64	88	74	84	77	110
MD5033XAL#K	75	64	88	74	75	64	88	74	84	77	110
MD5033WAW#M	74	64	87	73	74	64	87	73	83	76	109
MD5033WAV#M	74	64	87	73	74	64	87	73	83	76	109
MD5033XAW#M	75	64	88	74	75	64	88	74	84	77	110
MD5033XAM#M	75	64	88	74	75	64	88	74	84	77	110
MD5033XAV#M	75	64	88	74	75	64	88	74	84	77	110
MD5033YAH#M	76	65	89	75	76	65	89	75	84	78	110
MD5033YAK#M	76	65	89	75	76	65	89	75	84	78	110
MD5033YAU#M	76	65	89	75	76	65	89	75	84	78	110
MD5033ZAH#M	76	65	89	75	76	65	89	75	85	78	110
MD5033ZAK#M	76	65	89	75	76	65	89	75	85	78	110
MD5033ZAU#M	76	65	89	75	76	65	89	75	85	78	110
MD5033WAW#K	74	64	87	73	74	64	87	73	83	76	109
MD5033WAV#K	74	64	87	73	74	64	87	73	83	76	109
MD5033XAW#K	75	64	88	74	75	64	88	74	84	77	110
MD5033XAM#K	75	64	88	74	75	64	88	74	84	77	110
MD5033XAV#K	75	64	88	74	75	64	88	74	84	77	110
MD5033YAK#K	76	65	89	75	76	65	89	75	84	77	110
MD5033YAU#K	76	65	89	75	76	65	89	75	84	77	110
MD5033ZAH#K	76	65	89	75	76	65	89	75	85	78	110
MD5033ZAK#K	76	65	89	75	76	65	89	75	85	78	110
MD5033ZAU#K	76	65	89	75	76	65	89	75	85	78	110
MD5033YAL#M	76	65	89	75	76	65	89	75	84	78	110
MD5033ZAJ#M	76	65	89	75	76	65	89	75	85	78	110
MD5033ZAL#M	76	65	89	75	76	65	89	75	85	78	110
MD5033ZAL#K	76	65	89	75	76	65	89	75	85	78	110
MD5033YAV#M	76	65	89	75	76	65	89	75	84	78	110
MD5033YAW#M	76	65	89	75	76	65	89	75	84	78	110
MD5033ZAM#M	76	65	89	75	76	65	89	75	85	78	110
MD5033ZAV#M	76	65	89	75	76	65	89	75	85	78	110
MD5033ZAW#M	76	65	89	75	76	65	89	75	85	78	110
MD5033YAV#K	76	65	89	75	76	65	89	75	84	77	110
MD5033YAW#K	76	65	89	75	76	65	89	75	84	77	110
MD5033ZAM#K	76	65	89	75	76	65	89	75	85	78	110
MD5033ZAV#K	76	65	89	75	76	65	89	75	85	78	110
MD5033ZAW#K	76	65	89	75	76	65	89	75	85	78	110
MD5030UAH#N	73	56	86	68	73	56	86	68	82	74	106
MD5030UAK#N	73	56	86	68	73	56	86	68	82	74	106
MD5030UAU#N	73	56	86	68	73	56	86	68	82	74	106
MD5030VAH#N	74	57	86	68	74	57	86	68	83	75	107
MD5030VAK#N	74	57	86	68	74	57	86	68	83	75	107

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
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Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5030VAU#N	74	57	86	68	74	57	86	68	83	75	107
MD5030UAH#L	73	56	86	68	73	56	86	68	82	74	105
MD5030UAK#L	73	56	86	68	73	56	86	68	82	74	105
MD5030UAU#L	73	56	86	68	73	56	86	68	82	74	105
MD5030VAH#L	74	61	86	68	74	61	86	68	83	75	107
MD5030VAK#L	74	61	86	68	74	61	86	68	83	75	107
MD5030VAU#L	74	61	86	68	74	61	86	68	83	75	107
MD5030UAJ#N	73	56	86	68	73	56	86	68	82	74	106
MD5030UAL#N	73	56	86	68	73	56	86	68	82	74	106
MD5030VAJ#N	74	57	86	68	74	57	86	68	83	75	107
MD5030VAL#N	74	57	86	68	74	57	86	68	83	75	107
MD5030UAJ#L	73	56	86	68	73	56	86	68	82	74	105
MD5030UAL#L	73	56	86	68	73	56	86	68	82	74	105
MD5030VAJ#L	74	61	86	68	74	61	86	68	83	75	107
MD5030VAL#L	74	61	86	68	74	61	86	68	83	75	107
MD5030UAV#N	73	56	86	68	73	56	86	68	82	74	106
MD5030UAW#N	73	56	86	68	73	56	86	68	82	74	106
MD5030UAM#N	73	56	86	68	73	56	86	68	82	74	106
MD5030VAV#N	74	57	86	68	74	57	86	68	83	75	107
MD5030VAW#N	74	57	86	68	74	57	86	68	83	75	107
MD5030VAM#N	74	57	86	68	74	57	86	68	83	75	107
MD5030WAH#N	75	59	87	70	75	59	87	70	84	76	108
MD5030WAU#N	75	59	87	70	75	59	87	70	84	76	108
MD5030WAK#N	75	59	87	70	75	59	87	70	84	76	108
MD5030XAH#N	75	60	88	70	75	60	88	70	86	78	110
MD5030XAU#N	75	60	88	70	75	60	88	70	86	78	110
MD5030XAK#N	75	60	88	70	75	60	88	70	86	78	110
MD5030UAV#L	73	56	86	68	73	56	86	68	82	74	106
MD5030UAW#L	73	56	86	68	73	56	86	68	82	74	106
MD5030UAM#L	73	56	86	68	73	56	86	68	82	74	106
MD5030VAV#L	74	61	86	68	74	61	86	68	83	75	107
MD5030VAW#L	74	61	86	68	74	61	86	68	83	75	107
MD5030VAM#L	74	61	86	68	74	61	86	68	83	75	107
MD5030WAH#L	74	58	87	70	74	58	87	70	84	76	108
MD5030WAU#L	74	58	87	70	74	58	87	70	84	76	108
MD5030WAK#L	74	58	87	70	74	58	87	70	84	76	108
MD5030XAH#L	75	60	88	70	75	60	88	70	86	78	110
MD5030XAU#L	75	60	88	70	75	60	88	70	86	78	110
MD5030XAK#L	75	60	88	70	75	60	88	70	86	78	110
MD5030WAJ#N	75	59	87	70	75	59	87	70	84	76	108
MD5030WAL#N	75	59	87	70	75	59	87	70	84	76	108
MD5030XAJ#N	75	60	88	70	75	60	88	70	86	78	110
MD5030XAL#N	75	60	88	70	75	60	88	70	86	78	110
MD5030WAJ#L	74	58	87	70	74	58	87	70	84	76	108
MD5030WAL#L	74	58	87	70	74	58	87	70	84	76	108
MD5030XAJ#L	75	60	88	70	75	60	88	70	86	78	110
MD5030XAL#L	75	60	88	70	75	60	88	70	86	78	110
MD5030WAV#N	75	59	87	70	75	59	87	70	84	76	108
MD5030WAW#N	75	59	87	70	75	59	87	70	84	76	108

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5030WAM#N	75	59	87	70	75	59	87	70	84	76	108
MD5030XAV#N	75	60	88	70	75	60	88	70	86	78	110
MD5030XAW#N	75	60	88	70	75	60	88	70	86	78	110
MD5030XAM#N	75	60	88	70	75	60	88	70	86	78	110
MD5030YAH#N	76	61	88	72	76	61	88	72	87	79	111
MD5030YAK#N	76	61	88	72	76	61	88	72	87	79	111
MD5030YAU#N	76	61	88	72	76	61	88	72	87	79	111
MD5030ZAH#N	77	62	89	72	77	62	89	72	89	81	113
MD5030ZAK#N	77	62	89	72	77	62	89	72	89	81	113
MD5030ZAU#N	77	62	89	72	77	62	89	72	89	81	113
MD5030WAV#L	74	58	87	70	74	58	87	70	84	76	108
MD5030WAW#L	74	58	87	70	74	58	87	70	84	76	108
MD5030WAM#L	74	58	87	70	74	58	87	70	84	76	108
MD5030XAV#L	75	60	88	70	75	60	88	70	86	78	110
MD5030XAW#L	75	60	88	70	75	60	88	70	86	78	110
MD5030XAM#L	75	60	88	70	75	60	88	70	86	78	110
MD5030YAH#L	76	61	88	72	76	61	88	72	87	79	111
MD5030YAK#L	76	61	88	72	76	61	88	72	87	79	111
MD5030YAU#L	76	61	88	72	76	61	88	72	87	79	111
MD5030ZAH#L	77	62	88	72	77	62	88	72	89	81	113
MD5030ZAK#L	77	62	88	72	77	62	88	72	89	81	113
MD5030ZAU#L	77	62	88	72	77	62	88	72	89	81	113
MD5030YAJ#N	76	61	88	72	76	61	88	72	87	79	111
MD5030YAL#N	76	61	88	72	76	61	88	72	87	79	111
MD5030ZAJ#N	77	62	89	72	77	62	89	72	89	81	113
MD5030ZAL#N	77	62	89	72	77	62	89	72	89	81	113
MD5030YAJ#L	76	61	88	72	76	61	88	72	87	79	111
MD5030YAL#L	76	61	88	72	76	61	88	72	87	79	111
MD5030ZAJ#L	77	62	88	72	77	62	88	72	89	81	113
MD5030ZAL#L	77	62	88	72	77	62	88	72	89	81	113
MD5030YAM#N	76	61	88	72	76	61	88	72	87	79	111
MD5030YAV#N	76	61	88	72	76	61	88	72	87	79	111
MD5030YAW#N	76	61	88	72	76	61	88	72	87	79	111
MD5030ZAM#N	77	62	89	72	77	62	89	72	89	81	113
MD5030ZAV#N	77	62	89	72	77	62	89	72	89	81	113
MD5030ZAW#N	77	62	89	72	77	62	89	72	89	81	113
MD5030YAM#L	76	61	88	72	76	61	88	72	87	79	111
MD5030YAV#L	76	61	88	72	76	61	88	72	87	79	111
MD5030YAW#L	76	61	88	72	76	61	88	72	87	79	111
MD5030ZAM#L	77	62	88	72	77	62	88	72	89	81	113
MD5030ZAV#L	77	62	88	72	77	62	88	72	89	81	113
MD5030ZAW#L	77	62	88	72	77	62	88	72	89	81	113
MD5033SAK#N	72	62	86	72	72	62	86	72	76	69	104
MD5033SAH#N	72	62	86	72	72	62	86	72	76	69	104
MD5033TAK#N	73	62	86	72	73	62	86	72	78	71	105
MD5033TAH#N	73	62	86	72	73	62	86	72	78	71	105
MD5033UAK#N	73	62	86	72	73	62	86	72	81	74	106
MD5033UAH#N	73	62	86	72	73	62	86	72	81	74	106
MD5033VAK#N	73	63	86	72	73	63	86	72	81	74	107

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5033VAH#N	73	63	86	72	73	63	86	72	81	74	107
MD5033SAK#L	72	62	86	72	72	62	86	72	76	69	104
MD5033TAK#L	73	62	86	72	73	62	86	72	78	71	105
MD5033TAH#L	73	62	86	72	73	62	86	72	78	71	105
MD5033UAK#L	73	62	86	72	73	62	86	72	81	74	106
MD5033UAH#L	73	62	86	72	73	62	86	72	81	74	106
MD5033VAK#L	73	63	86	72	73	63	86	72	81	74	107
MD5033VAH#L	73	63	86	72	73	63	86	72	81	74	107
MD5033SAL#N	72	62	86	72	72	62	86	72	76	69	104
MD5033TAJ#N	73	62	86	72	73	62	86	72	78	71	105
MD5033TAL#N	73	62	86	72	73	62	86	72	78	71	105
MD5033UAJ#N	73	62	86	72	73	62	86	72	81	74	106
MD5033UAL#N	73	62	86	72	73	62	86	72	81	74	106
MD5033VAJ#N	73	63	86	72	73	63	86	72	81	74	107
MD5033VAL#N	73	63	86	72	73	63	86	72	81	74	107
MD5033TAJ#L	73	62	86	72	73	62	86	72	78	71	105
MD5033TAL#L	73	62	86	72	73	62	86	72	78	71	105
MD5033UAL#L	73	62	86	72	73	62	86	72	81	74	106
MD5033UAJ#L	73	62	86	72	73	62	86	72	81	74	106
MD5033VAL#L	73	63	86	72	73	63	86	72	81	74	107
MD5033VAJ#L	73	63	86	72	73	63	86	72	81	74	107
MD5033SAW#N	72	62	86	72	72	62	86	72	76	69	105
MD5033SAV#N	72	62	86	72	72	62	86	72	76	69	105
MD5033TAW#N	73	62	86	72	73	62	86	72	78	71	105
MD5033TAM#N	73	62	86	72	73	62	86	72	78	71	105
MD5033TAV#N	73	62	86	72	73	62	86	72	78	71	105
MD5033UAW#N	73	62	86	72	73	62	86	72	81	74	106
MD5033UAM#N	73	62	86	72	73	62	86	72	81	74	106
MD5033UAV#N	73	62	86	72	73	62	86	72	81	74	106
MD5033VAW#N	73	63	86	72	73	63	86	72	81	74	107
MD5033VAM#N	73	63	86	72	73	63	86	72	81	74	107
MD5033VAV#N	73	63	86	72	73	63	86	72	81	74	107
MD5033WAH#N	74	64	87	73	74	64	87	73	83	76	109
MD5033WAK#N	74	64	87	73	74	64	87	73	83	76	109
MD5033WAU#N	74	64	87	73	74	64	87	73	83	76	109
MD5033XAH#N	75	64	88	74	75	64	88	74	84	77	110
MD5033XAK#N	75	64	88	74	75	64	88	74	84	77	110
MD5033XAU#N	75	64	88	74	75	64	88	74	84	77	110
MD5033SAW#L	72	62	86	72	72	62	86	72	76	69	104
MD5033TAW#L	73	62	86	72	73	62	86	72	78	71	105
MD5033TAM#L	73	62	86	72	73	62	86	72	78	71	105
MD5033TAV#L	73	62	86	72	73	62	86	72	78	71	105
MD5033UAW#L	73	62	86	72	73	62	86	72	81	74	106
MD5033UAM#L	73	62	86	72	73	62	86	72	81	74	106
MD5033UAV#L	73	62	86	72	73	62	86	72	81	74	106
MD5033VAW#L	73	63	86	72	73	63	86	72	81	74	107
MD5033VAM#L	73	63	86	72	73	63	86	72	81	74	107
MD5033VAV#L	73	63	86	72	73	63	86	72	81	74	107
MD5033WAH#L	74	64	87	73	74	64	87	73	83	76	109

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5033WAK#L	74	64	87	73	74	64	87	73	83	76	109
MD5033WAU#L	74	64	87	73	74	64	87	73	83	76	109
MD5033XAH#L	75	64	88	74	75	64	88	74	84	77	110
MD5033XAK#L	75	64	88	74	75	64	88	74	84	77	110
MD5033XAU#L	75	64	88	74	75	64	88	74	84	77	110
MD5033WAJ#N	74	64	87	73	74	64	87	73	83	76	109
MD5033WAL#N	74	64	87	73	74	64	87	73	83	76	109
MD5033XAJ#N	75	64	88	74	75	64	88	74	84	77	110
MD5033XAL#N	75	64	88	74	75	64	88	74	84	77	110
MD5033WAJ#L	74	64	87	73	74	64	87	73	83	76	109
MD5033WAL#L	74	64	87	73	74	64	87	73	83	76	109
MD5033XAJ#L	75	64	88	74	75	64	88	74	84	77	110
MD5033XAL#L	75	64	88	74	75	64	88	74	84	77	110
MD5033WAV#N	74	64	87	73	74	64	87	73	83	76	109
MD5033WAW#N	74	64	87	73	74	64	87	73	83	76	109
MD5033WAM#N	74	64	87	73	74	64	87	73	83	76	109
MD5033XAW#N	75	64	88	74	75	64	88	74	84	77	110
MD5033XAM#N	75	64	88	74	75	64	88	74	84	77	110
MD5033XAV#N	75	64	88	74	75	64	88	74	84	77	110
MD5033YAH#N	76	65	89	75	76	65	89	75	84	78	110
MD5033YAK#N	76	65	89	75	76	65	89	75	84	78	110
MD5033YAU#N	76	65	89	75	76	65	89	75	84	78	110
MD5033ZAH#N	76	65	89	75	76	65	89	75	85	78	110
MD5033ZAK#N	76	65	89	75	76	65	89	75	85	78	110
MD5033ZAU#N	76	65	89	75	76	65	89	75	85	78	110
MD5033WAW#L	74	64	87	73	74	64	87	73	83	76	109
MD5033WAM#L	74	64	87	73	74	64	87	73	83	76	109
MD5033WAV#L	74	64	87	73	74	64	87	73	83	76	109
MD5033XAW#L	75	64	88	74	75	64	88	74	84	77	110
MD5033XAM#L	75	64	88	74	75	64	88	74	84	77	110
MD5033XAV#L	75	64	88	74	75	64	88	74	84	77	110
MD5033YAH#L	76	65	89	75	76	65	89	75	84	77	110
MD5033YAK#L	76	65	89	75	76	65	89	75	84	77	110
MD5033YAU#L	76	65	89	75	76	65	89	75	84	77	110
MD5033ZAH#L	76	65	89	75	76	65	89	75	85	78	110
MD5033ZAK#L	76	65	89	75	76	65	89	75	85	78	110
MD5033ZAU#L	76	65	89	75	76	65	89	75	85	78	110
MD5033YAJ#N	76	65	89	75	76	65	89	75	84	78	110
MD5033YAL#N	76	65	89	75	76	65	89	75	84	78	110
MD5033ZAJ#N	76	65	89	75	76	65	89	75	85	78	110
MD5033ZAL#N	76	65	89	75	76	65	89	75	85	78	110
MD5033YAJ#L	76	65	89	75	76	65	89	75	84	77	110
MD5033YAL#L	76	65	89	75	76	65	89	75	84	77	110
MD5033ZAJ#L	76	65	89	75	76	65	89	75	85	78	110
MD5033ZAL#L	76	65	89	75	76	65	89	75	85	78	110
MD5033YAM#N	76	65	89	75	76	65	89	75	84	78	110
MD5033YAV#N	76	65	89	75	76	65	89	75	84	78	110
MD5033YAW#N	76	65	89	75	76	65	89	75	84	78	110
MD5033ZAM#N	76	65	89	75	76	65	89	75	85	78	110

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5033ZAV#N	76	65	89	75	76	65	89	75	85	78	110
MD5033ZAW#N	76	65	89	75	76	65	89	75	85	78	110
MD5033YAM#L	76	65	89	75	76	65	89	75	84	77	110
MD5033YAV#L	76	65	89	75	76	65	89	75	84	77	110
MD5033YAW#L	76	65	89	75	76	65	89	75	84	77	110
MD5033ZAM#L	76	65	89	75	76	65	89	75	85	78	110
MD5033ZAV#L	76	65	89	75	76	65	89	75	85	78	110
MD5033ZAW#L	76	65	89	75	76	65	89	75	85	78	110
MD5030UBH#M	74	57	86	68	74	57	86	68	83	75	107
MD5030UBK#M	74	57	86	68	74	57	86	68	83	75	107
MD5030UBU#M	74	57	86	68	74	57	86	68	83	75	107
MD5030VBH#M	74	58	87	68	74	58	87	68	84	76	108
MD5030VBK#M	74	58	87	68	74	58	87	68	84	76	108
MD5030VBU#M	74	58	87	68	74	58	87	68	84	76	108
MD5030UBH#K	73	57	86	68	73	57	86	68	83	75	107
MD5030UBK#K	73	57	86	68	73	57	86	68	83	75	107
MD5030UBU#K	73	57	86	68	73	57	86	68	83	75	107
MD5030VBH#K	74	58	86	68	74	58	86	68	85	77	108
MD5030VBK#K	74	58	86	68	74	58	86	68	85	77	108
MD5030VBU#K	74	58	86	68	74	58	86	68	85	77	108
MD5030UBJ#M	74	57	86	68	74	57	86	68	83	75	107
MD5030UBL#M	74	57	86	68	74	57	86	68	83	75	107
MD5030VBJ#M	74	58	87	68	74	58	87	68	84	76	108
MD5030VBL#M	74	58	87	68	74	58	87	68	84	76	108
MD5030UBJ#K	73	57	86	68	73	57	86	68	83	75	107
MD5030UBL#K	73	57	86	68	73	57	86	68	83	75	107
MD5030VBJ#K	74	58	86	68	74	58	86	68	85	77	108
MD5030VBL#K	74	58	86	68	74	58	86	68	85	77	108
MD5030UBV#M	74	57	86	68	74	57	86	68	83	75	107
MD5030UBW#M	74	57	86	68	74	57	86	68	83	75	107
MD5030UBM#M	74	57	86	68	74	57	86	68	83	75	107
MD5030VBV#M	74	58	87	68	74	58	87	68	84	76	108
MD5030VBW#M	74	58	87	68	74	58	87	68	84	76	108
MD5030VBM#M	74	58	87	68	74	58	87	68	84	76	108
MD5030WBH#M	75	59	87	70	75	59	87	70	84	76	108
MD5030WBU#M	75	59	87	70	75	59	87	70	84	76	108
MD5030WBK#M	75	59	87	70	75	59	87	70	84	76	108
MD5030XBH#M	75	59	88	70	75	59	88	70	85	77	109
MD5030XBU#M	75	59	88	70	75	59	88	70	85	77	109
MD5030XBK#M	75	59	88	70	75	59	88	70	85	77	109
MD5030UBV#K	73	57	86	68	73	57	86	68	83	75	107
MD5030UBW#K	73	57	86	68	73	57	86	68	83	75	107
MD5030UBM#K	73	57	86	68	73	57	86	68	83	75	107
MD5030VBV#K	74	58	86	68	74	58	86	68	85	77	108
MD5030VBW#K	74	58	86	68	74	58	86	68	85	77	108
MD5030VBM#K	74	58	86	68	74	58	86	68	85	77	108
MD5030WBH#K	74	59	87	70	74	59	87	70	84	76	108
MD5030WBU#K	74	59	87	70	74	59	87	70	84	76	108
MD5030WBK#K	74	59	87	70	74	59	87	70	84	76	108

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5030XBH#K	75	59	87	70	75	59	87	70	85	77	109
MD5030XBU#K	75	59	87	70	75	59	87	70	85	77	109
MD5030XBK#K	75	59	87	70	75	59	87	70	85	77	109
MD5030WBJ#M	75	59	87	70	75	59	87	70	84	76	108
MD5030WBL#M	75	59	87	70	75	59	87	70	84	76	108
MD5030XBJ#M	75	59	88	70	75	59	88	70	85	77	109
MD5030XBL#M	75	59	88	70	75	59	88	70	85	77	109
MD5030WBJ#K	74	59	87	70	74	59	87	70	84	76	108
MD5030WBL#K	74	59	87	70	74	59	87	70	84	76	108
MD5030XBJ#K	75	59	87	70	75	59	87	70	85	77	109
MD5030XBL#K	75	59	87	70	75	59	87	70	85	77	109
MD5030WBV#M	75	59	87	70	75	59	87	70	84	76	108
MD5030WBW#M	75	59	87	70	75	59	87	70	84	76	108
MD5030WBM#M	75	59	87	70	75	59	87	70	84	76	108
MD5030XBV#M	75	59	88	70	75	59	88	70	85	77	109
MD5030XBW#M	75	59	88	70	75	59	88	70	85	77	109
MD5030XBM#M	75	59	88	70	75	59	88	70	85	77	109
MD5030YBH#M	76	62	88	72	76	62	88	72	89	81	112
MD5030YBK#M	76	62	88	72	76	62	88	72	89	81	112
MD5030YBU#M	76	62	88	72	76	62	88	72	89	81	112
MD5030ZBH#M	77	62	89	72	77	62	89	72	89	81	113
MD5030ZBK#M	77	62	89	72	77	62	89	72	89	81	113
MD5030ZBU#M	77	62	89	72	77	62	89	72	89	81	113
MD5030WBV#K	74	59	87	70	74	59	87	70	84	76	108
MD5030WBW#K	74	59	87	70	74	59	87	70	84	76	108
MD5030WBM#K	74	59	87	70	74	59	87	70	84	76	108
MD5030XBV#K	75	59	87	70	75	59	87	70	85	77	109
MD5030XBW#K	75	59	87	70	75	59	87	70	85	77	109
MD5030XBM#K	75	59	87	70	75	59	87	70	85	77	109
MD5030YBH#K	76	62	88	72	76	62	88	72	88	80	112
MD5030YBK#K	76	62	88	72	76	62	88	72	88	80	112
MD5030YBU#K	76	62	88	72	76	62	88	72	88	80	112
MD5030ZBH#K	77	62	88	72	77	62	88	72	89	81	113
MD5030ZBK#K	77	62	88	72	77	62	88	72	89	81	113
MD5030ZBU#K	77	62	88	72	77	62	88	72	89	81	113
MD5030YBJ#M	76	62	88	72	76	62	88	72	89	81	112
MD5030YBL#M	76	62	88	72	76	62	88	72	89	81	112
MD5030ZBJ#M	77	62	89	72	77	62	89	72	89	81	113
MD5030ZBL#M	77	62	89	72	77	62	89	72	89	81	113
MD5030YBJ#K	76	62	88	72	76	62	88	72	88	80	112
MD5030YBL#K	76	62	88	72	76	62	88	72	88	80	112
MD5030ZBJ#K	77	62	88	72	77	62	88	72	89	81	113
MD5030ZBL#K	77	62	88	72	77	62	88	72	89	81	113
MD5030YBM#M	76	62	88	72	76	62	88	72	89	81	113
MD5030YBV#M	76	62	88	72	76	62	88	72	89	81	113
MD5030YBW#M	76	62	88	72	76	62	88	72	89	81	113
MD5030ZBM#M	77	62	89	72	77	62	89	72	89	81	113
MD5030ZBV#M	77	62	89	72	77	62	89	72	89	81	113
MD5030ZBW#M	77	62	89	72	77	62	89	72	89	81	113

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5030YBM#K	76	62	88	72	76	62	88	72	88	80	112
MD5030YBV#K	76	62	88	72	76	62	88	72	88	80	112
MD5030YBW#K	76	62	88	72	76	62	88	72	88	80	112
MD5030ZBM#K	77	62	88	72	77	62	88	72	89	81	113
MD5030ZBV#K	77	62	88	72	77	62	88	72	89	81	113
MD5030ZBW#K	77	62	88	72	77	62	88	72	89	81	113
MD5033TBK#M	73	62	86	72	73	62	86	72	78	71	105
MD5033TBH#M	73	62	86	72	73	62	86	72	78	71	105
MD5033UBK#M	73	63	86	72	73	63	86	72	82	75	107
MD5033UBH#M	73	63	86	72	73	63	86	72	82	75	107
MD5033UBU#M	73	63	86	72	73	63	86	72	82	75	107
MD5033VBK#M	74	63	86	72	74	63	86	72	82	75	108
MD5033VBH#M	74	63	86	72	74	63	86	72	82	75	108
MD5033VBU#M	74	63	86	72	74	63	86	72	82	75	108
MD5033TBK#K	73	62	86	72	73	62	86	72	78	71	105
MD5033UBK#K	73	63	86	72	73	63	86	72	82	75	107
MD5033UBH#K	73	63	86	72	73	63	86	72	82	75	107
MD5033VBK#K	73	63	86	72	73	63	86	72	83	75	108
MD5033VBH#K	73	63	86	72	73	63	86	72	83	75	108
MD5033VBU#K	73	63	86	72	73	63	86	72	83	75	108
MD5033TBJ#M	73	62	86	72	73	62	86	72	78	71	105
MD5033TBL#M	73	62	86	72	73	62	86	72	78	71	105
MD5033UBJ#M	73	63	86	72	73	63	86	72	82	75	107
MD5033UBL#M	73	63	86	72	73	63	86	72	82	75	107
MD5033VBJ#M	74	63	86	72	74	63	86	72	82	75	108
MD5033VBL#M	74	63	86	72	74	63	86	72	82	75	108
MD5033UBL#K	73	63	86	72	73	63	86	72	82	75	107
MD5033UBJ#K	73	63	86	72	73	63	86	72	82	75	107
MD5033VBL#K	73	63	86	72	73	63	86	72	83	75	108
MD5033VBJ#K	73	63	86	72	73	63	86	72	83	75	108
MD5033SBW#M	72	62	86	72	72	62	86	72	77	70	104
MD5033SBV#M	72	62	86	72	72	62	86	72	77	70	104
MD5033TBW#M	73	62	86	72	73	62	86	72	78	71	105
MD5033TBM#M	73	62	86	72	73	62	86	72	78	71	105
MD5033TBV#M	73	62	86	72	73	62	86	72	78	71	105
MD5033UBW#M	73	63	86	72	73	63	86	72	82	75	107
MD5033UBM#M	73	63	86	72	73	63	86	72	82	75	107
MD5033UBV#M	73	63	86	72	73	63	86	72	82	75	107
MD5033VBW#M	74	63	86	72	74	63	86	72	82	75	108
MD5033VBM#M	74	63	86	72	74	63	86	72	82	75	108
MD5033VBV#M	74	63	86	72	74	63	86	72	82	75	108
MD5033WBH#M	75	64	88	74	75	64	88	74	83	76	109
MD5033WBK#M	75	64	88	74	75	64	88	74	83	76	109
MD5033WBU#M	75	64	88	74	75	64	88	74	83	76	109
MD5033XBH#M	75	64	88	74	75	64	88	74	85	78	111
MD5033XBK#M	75	64	88	74	75	64	88	74	85	78	111
MD5033XBU#M	75	64	88	74	75	64	88	74	85	78	111
MD5033TBW#K	73	62	86	72	73	62	86	72	78	71	105
MD5033TBV#K	73	62	86	72	73	62	86	72	78	71	105

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5033UBW#K	73	63	86	72	73	63	86	72	82	75	107
MD5033UBM#K	73	63	86	72	73	63	86	72	82	75	107
MD5033UBV#K	73	63	86	72	73	63	86	72	82	75	107
MD5033VBW#K	73	63	86	72	73	63	86	72	83	75	108
MD5033VBM#K	73	63	86	72	73	63	86	72	83	75	108
MD5033VBV#K	73	63	86	72	73	63	86	72	83	75	108
MD5033WBU#K	74	64	88	74	74	64	88	74	84	77	109
MD5033XBH#K	75	64	88	74	75	64	88	74	85	78	110
MD5033XBK#K	75	64	88	74	75	64	88	74	85	78	110
MD5033XBU#K	75	64	88	74	75	64	88	74	85	78	110
MD5033WBJ#M	75	64	88	74	75	64	88	74	83	76	109
MD5033WBL#M	75	64	88	74	75	64	88	74	83	76	109
MD5033XBJ#M	75	64	88	74	75	64	88	74	85	78	111
MD5033XBL#M	75	64	88	74	75	64	88	74	85	78	111
MD5033XBJ#K	75	64	88	74	75	64	88	74	85	78	110
MD5033XBL#K	75	64	88	74	75	64	88	74	85	78	110
MD5033WBW#M	75	64	88	74	75	64	88	74	83	76	109
MD5033WBM#M	75	64	88	74	75	64	88	74	83	76	109
MD5033WBV#M	75	64	88	74	75	64	88	74	83	76	109
MD5033XBW#M	75	64	88	74	75	64	88	74	85	78	111
MD5033XBM#M	75	64	88	74	75	64	88	74	85	78	111
MD5033XBV#M	75	64	88	74	75	64	88	74	85	78	111
MD5033YBH#M	76	65	89	75	76	65	89	75	85	78	110
MD5033YBK#M	76	65	89	75	76	65	89	75	85	78	110
MD5033YBU#M	76	65	89	75	76	65	89	75	85	78	110
MD5033ZBH#M	77	66	89	75	77	66	89	75	86	79	111
MD5033ZBK#M	77	66	89	75	77	66	89	75	86	79	111
MD5033ZBU#M	77	66	89	75	77	66	89	75	86	79	111
MD5033WBW#K	74	64	88	74	74	64	88	74	84	77	109
MD5033WBV#K	74	64	88	74	74	64	88	74	84	77	109
MD5033XBW#K	75	64	88	74	75	64	88	74	85	78	110
MD5033XBM#K	75	64	88	74	75	64	88	74	85	78	110
MD5033XBV#K	75	64	88	74	75	64	88	74	85	78	110
MD5033YBU#K	76	65	89	75	76	65	89	75	84	77	110
MD5033ZBH#K	76	65	89	75	76	65	89	75	85	79	111
MD5033ZBK#K	76	65	89	75	76	65	89	75	85	79	111
MD5033ZBU#K	76	65	89	75	76	65	89	75	85	79	111
MD5033YBL#M	76	65	89	75	76	65	89	75	85	78	110
MD5033ZBJ#M	77	66	89	75	77	66	89	75	86	79	111
MD5033ZBL#M	77	66	89	75	77	66	89	75	86	79	111
MD5033ZBL#K	76	65	89	75	76	65	89	75	85	79	111
MD5033YBM#M	76	65	89	75	76	65	89	75	85	78	110
MD5033YBV#M	76	65	89	75	76	65	89	75	85	78	110
MD5033YBW#M	76	65	89	75	76	65	89	75	85	78	110
MD5033ZBM#M	77	66	89	75	77	66	89	75	86	79	111
MD5033ZBV#M	77	66	89	75	77	66	89	75	86	79	111
MD5033ZBW#M	77	66	89	75	77	66	89	75	86	79	111
MD5033YBV#K	76	65	89	75	76	65	89	75	84	77	110
MD5033YBW#K	76	65	89	75	76	65	89	75	84	77	110

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5033ZBV#K	76	65	89	75	76	65	89	75	85	79	111
MD5033ZBW#K	76	65	89	75	76	65	89	75	85	79	111
MD5030UBH#N	74	57	86	68	74	57	86	68	83	75	107
MD5030UBK#N	74	57	86	68	74	57	86	68	83	75	107
MD5030UBU#N	74	57	86	68	74	57	86	68	83	75	107
MD5030VBH#N	74	58	87	68	74	58	87	68	84	76	108
MD5030VBK#N	74	58	87	68	74	58	87	68	84	76	108
MD5030VBU#N	74	58	87	68	74	58	87	68	84	76	108
MD5030UBH#L	73	57	86	68	73	57	86	68	83	75	107
MD5030UBK#L	73	57	86	68	73	57	86	68	83	75	107
MD5030UBU#L	73	57	86	68	73	57	86	68	83	75	107
MD5030VBH#L	74	58	86	68	74	58	86	68	85	77	108
MD5030VBK#L	74	58	86	68	74	58	86	68	85	77	108
MD5030VBU#L	74	58	86	68	74	58	86	68	85	77	108
MD5030UBJ#N	74	57	86	68	74	57	86	68	83	75	107
MD5030UBL#N	74	57	86	68	74	57	86	68	83	75	107
MD5030VBJ#N	74	58	87	68	74	58	87	68	84	76	108
MD5030VBL#N	74	58	87	68	74	58	87	68	84	76	108
MD5030UBJ#L	73	57	86	68	73	57	86	68	83	75	107
MD5030UBL#L	73	57	86	68	73	57	86	68	83	75	107
MD5030VBJ#L	74	58	86	68	74	58	86	68	85	77	108
MD5030VBL#L	74	58	86	68	74	58	86	68	85	77	108
MD5030UBV#N	74	57	86	68	74	57	86	68	83	75	107
MD5030UBW#N	74	57	86	68	74	57	86	68	83	75	107
MD5030UBM#N	74	57	86	68	74	57	86	68	83	75	107
MD5030VBV#N	74	58	87	68	74	58	87	68	84	76	108
MD5030VBW#N	74	58	87	68	74	58	87	68	84	76	108
MD5030VBM#N	74	58	87	68	74	58	87	68	84	76	108
MD5030WBH#N	75	59	87	70	75	59	87	70	84	76	108
MD5030WBU#N	75	59	87	70	75	59	87	70	84	76	108
MD5030WBK#N	75	59	87	70	75	59	87	70	84	76	108
MD5030XBH#N	75	59	88	70	75	59	88	70	85	77	109
MD5030XBU#N	75	59	88	70	75	59	88	70	85	77	109
MD5030XBK#N	75	59	88	70	75	59	88	70	85	77	109
MD5030UBV#L	73	57	86	68	73	57	86	68	83	75	107
MD5030UBW#L	73	57	86	68	73	57	86	68	83	75	107
MD5030UBM#L	73	57	86	68	73	57	86	68	83	75	107
MD5030VBV#L	74	58	86	68	74	58	86	68	85	77	108
MD5030VBW#L	74	58	86	68	74	58	86	68	85	77	108
MD5030VBM#L	74	58	86	68	74	58	86	68	85	77	108
MD5030WBH#L	74	59	87	70	74	59	87	70	84	76	108
MD5030WBU#L	74	59	87	70	74	59	87	70	84	76	108
MD5030WBK#L	74	59	87	70	74	59	87	70	84	76	108
MD5030XBH#L	75	59	87	70	75	59	87	70	85	77	109
MD5030XBU#L	75	59	87	70	75	59	87	70	85	77	109
MD5030XBK#L	75	59	87	70	75	59	87	70	85	77	109
MD5030WBJ#N	75	59	87	70	75	59	87	70	84	76	108
MD5030WBL#N	75	59	87	70	75	59	87	70	84	76	108
MD5030XBJ#N	75	59	88	70	75	59	88	70	85	77	109

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5030XBL#N	75	59	88	70	75	59	88	70	85	77	109
MD5030WBJ#L	74	59	87	70	74	59	87	70	84	76	108
MD5030WBL#L	74	59	87	70	74	59	87	70	84	76	108
MD5030XBJ#L	75	59	87	70	75	59	87	70	85	77	109
MD5030XBL#L	75	59	87	70	75	59	87	70	85	77	109
MD5030WBV#N	75	59	87	70	75	59	87	70	84	76	108
MD5030WBW#N	75	59	87	70	75	59	87	70	84	76	108
MD5030WBM#N	75	59	87	70	75	59	87	70	84	76	108
MD5030XBV#N	75	59	88	70	75	59	88	70	85	77	109
MD5030XBW#N	75	59	88	70	75	59	88	70	85	77	109
MD5030XBM#N	75	59	88	70	75	59	88	70	85	77	109
MD5030YBH#N	76	62	88	72	76	62	88	72	89	81	112
MD5030YBK#N	76	62	88	72	76	62	88	72	89	81	112
MD5030YBU#N	76	62	88	72	76	62	88	72	89	81	112
MD5030ZBH#N	77	62	89	72	77	62	89	72	89	81	113
MD5030ZBK#N	77	62	89	72	77	62	89	72	89	81	113
MD5030ZBU#N	77	62	89	72	77	62	89	72	89	81	113
MD5030WBV#L	74	59	87	70	74	59	87	70	84	76	108
MD5030WBW#L	74	59	87	70	74	59	87	70	84	76	108
MD5030WBM#L	74	59	87	70	74	59	87	70	84	76	108
MD5030XBV#L	75	59	87	70	75	59	87	70	85	77	109
MD5030XBW#L	75	59	87	70	75	59	87	70	85	77	109
MD5030XBM#L	75	59	87	70	75	59	87	70	85	77	109
MD5030YBH#L	76	62	88	72	76	62	88	72	88	80	112
MD5030YBK#L	76	62	88	72	76	62	88	72	88	80	112
MD5030YBU#L	76	62	88	72	76	62	88	72	88	80	112
MD5030ZBH#L	77	62	88	72	77	62	88	72	89	81	113
MD5030ZBK#L	77	62	88	72	77	62	88	72	89	81	113
MD5030ZBU#L	77	62	88	72	77	62	88	72	89	81	113
MD5030YBJ#N	76	62	88	72	76	62	88	72	89	81	113
MD5030YBL#N	76	62	88	72	76	62	88	72	89	81	113
MD5030ZBJ#N	77	62	89	72	77	62	89	72	89	81	113
MD5030ZBL#N	77	62	89	72	77	62	89	72	89	81	113
MD5030YBJ#L	76	62	88	72	76	62	88	72	88	80	112
MD5030YBL#L	76	62	88	72	76	62	88	72	88	80	112
MD5030ZBJ#L	77	62	88	72	77	62	88	72	89	81	113
MD5030ZBL#L	77	62	88	72	77	62	88	72	89	81	113
MD5030YBM#N	76	62	88	72	76	62	88	72	89	81	113
MD5030YBV#N	76	62	88	72	76	62	88	72	89	81	113
MD5030YBW#N	76	62	88	72	76	62	88	72	89	81	113
MD5030ZBM#N	77	62	89	72	77	62	89	72	89	81	113
MD5030ZBV#N	77	62	89	72	77	62	89	72	89	81	113
MD5030ZBW#N	77	62	89	72	77	62	89	72	89	81	113
MD5030YBM#L	76	62	88	72	76	62	88	72	88	80	112
MD5030YBV#L	76	62	88	72	76	62	88	72	88	80	112
MD5030YBW#L	76	62	88	72	76	62	88	72	88	80	112
MD5030ZBM#L	77	62	88	72	77	62	88	72	89	81	113
MD5030ZBV#L	77	62	88	72	77	62	88	72	89	81	113
MD5030ZBW#L	77	62	88	72	77	62	88	72	89	81	113

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5033SBK#N	72	62	86	72	72	62	86	72	77	70	104
MD5033SBH#N	72	62	86	72	72	62	86	72	77	70	104
MD5033TBK#N	73	62	86	72	73	62	86	72	78	71	105
MD5033TBH#N	73	62	86	72	73	62	86	72	78	71	105
MD5033UBK#N	73	63	86	72	73	63	86	72	82	75	107
MD5033UBH#N	73	63	86	72	73	63	86	72	82	75	107
MD5033VBK#N	74	63	86	72	74	63	86	72	82	75	108
MD5033VBH#N	74	63	86	72	74	63	86	72	82	75	108
MD5033SBK#L	72	62	86	72	72	62	86	72	77	71	104
MD5033TBK#L	73	62	86	72	73	62	86	72	78	71	105
MD5033TBH#L	73	62	86	72	73	62	86	72	78	71	105
MD5033UBK#L	73	63	86	72	73	63	86	72	82	75	107
MD5033UBH#L	73	63	86	72	73	63	86	72	82	75	107
MD5033VBK#L	73	63	86	72	73	63	86	72	83	75	108
MD5033VBH#L	73	63	86	72	73	63	86	72	83	75	108
MD5033SBJ#N	72	62	86	72	72	62	86	72	77	70	104
MD5033SBL#N	72	62	86	72	72	62	86	72	77	70	104
MD5033TBJ#N	73	62	86	72	73	62	86	72	78	71	105
MD5033TBL#N	73	62	86	72	73	62	86	72	78	71	105
MD5033UBJ#N	73	63	86	72	73	63	86	72	82	75	107
MD5033UBL#N	73	63	86	72	73	63	86	72	82	75	107
MD5033VBJ#N	74	63	86	72	74	63	86	72	82	75	108
MD5033VBL#N	74	63	86	72	74	63	86	72	82	75	108
MD5033TBJ#L	73	62	86	72	73	62	86	72	78	71	105
MD5033TBL#L	73	62	86	72	73	62	86	72	78	71	105
MD5033UBJ#L	73	63	86	72	73	63	86	72	82	75	107
MD5033UBL#L	73	63	86	72	73	63	86	72	82	75	107
MD5033VBL#L	73	63	86	72	73	63	86	72	83	75	108
MD5033VBJ#L	73	63	86	72	73	63	86	72	83	75	108
MD5033SBW#N	72	62	86	72	72	62	86	72	77	70	104
MD5033TBW#N	73	62	86	72	73	62	86	72	78	71	105
MD5033TBM#N	73	62	86	72	73	62	86	72	78	71	105
MD5033TBV#N	73	62	86	72	73	62	86	72	78	71	105
MD5033UBW#N	73	63	86	72	73	63	86	72	82	75	107
MD5033UBM#N	73	63	86	72	73	63	86	72	82	75	107
MD5033UBV#N	73	63	86	72	73	63	86	72	82	75	107
MD5033VBW#N	74	63	86	72	74	63	86	72	82	75	108
MD5033VBM#N	74	63	86	72	74	63	86	72	82	75	108
MD5033VBV#N	74	63	86	72	74	63	86	72	82	75	108
MD5033WBH#N	75	64	88	74	75	64	88	74	83	76	109
MD5033WBK#N	75	64	88	74	75	64	88	74	83	76	109
MD5033WBU#N	75	64	88	74	75	64	88	74	83	76	109
MD5033XBH#N	75	64	88	74	75	64	88	74	85	78	111
MD5033XBK#N	75	64	88	74	75	64	88	74	85	78	111
MD5033XBU#N	75	64	88	74	75	64	88	74	85	78	111
MD5033TBW#L	73	62	86	72	73	62	86	72	78	71	105
MD5033TBM#L	73	62	86	72	73	62	86	72	78	71	105
MD5033TBV#L	73	62	86	72	73	62	86	72	78	71	105
MD5033UBW#L	73	63	86	72	73	63	86	72	82	75	107

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5033UBM#L	73	63	86	72	73	63	86	72	82	75	107
MD5033UBV#L	73	63	86	72	73	63	86	72	82	75	107
MD5033VBW#L	73	63	86	72	73	63	86	72	83	75	108
MD5033VBM#L	73	63	86	72	73	63	86	72	83	75	108
MD5033VBV#L	73	63	86	72	73	63	86	72	83	75	108
MD5033WBH#L	74	64	88	74	74	64	88	74	84	77	109
MD5033WBK#L	74	64	88	74	74	64	88	74	84	77	109
MD5033WBU#L	74	64	88	74	74	64	88	74	84	77	109
MD5033XBH#L	75	64	88	74	75	64	88	74	85	78	110
MD5033XBK#L	75	64	88	74	75	64	88	74	85	78	110
MD5033XBU#L	75	64	88	74	75	64	88	74	85	78	110
MD5033WBJ#N	75	64	88	74	75	64	88	74	83	76	109
MD5033WBL#N	75	64	88	74	75	64	88	74	83	76	109
MD5033XBJ#N	75	64	88	74	75	64	88	74	85	78	111
MD5033XBL#N	75	64	88	74	75	64	88	74	85	78	111
MD5033WBJ#L	74	64	88	74	74	64	88	74	84	77	109
MD5033WBL#L	74	64	88	74	74	64	88	74	84	77	109
MD5033XBJ#L	75	64	88	74	75	64	88	74	85	78	110
MD5033XBL#L	75	64	88	74	75	64	88	74	85	78	110
MD5033WBW#N	75	64	88	74	75	64	88	74	83	76	109
MD5033WBM#N	75	64	88	74	75	64	88	74	83	76	109
MD5033WBV#N	75	64	88	74	75	64	88	74	83	76	109
MD5033XBW#N	75	64	88	74	75	64	88	74	85	78	111
MD5033XBM#N	75	64	88	74	75	64	88	74	85	78	111
MD5033XBV#N	75	64	88	74	75	64	88	74	85	78	111
MD5033YBH#N	76	65	89	75	76	65	89	75	85	78	110
MD5033YBK#N	76	65	89	75	76	65	89	75	85	78	110
MD5033YBU#N	76	65	89	75	76	65	89	75	85	78	110
MD5033ZBH#N	77	66	89	75	77	66	89	75	86	79	111
MD5033ZBK#N	77	66	89	75	77	66	89	75	86	79	111
MD5033ZBU#N	77	66	89	75	77	66	89	75	86	79	111
MD5033WBW#L	74	64	88	74	74	64	88	74	84	77	109
MD5033WBM#L	74	64	88	74	74	64	88	74	84	77	109
MD5033WBV#L	74	64	88	74	74	64	88	74	84	77	109
MD5033XBW#L	75	64	88	74	75	64	88	74	85	78	111
MD5033XBM#L	75	64	88	74	75	64	88	74	85	78	111
MD5033XBV#L	75	64	88	74	75	64	88	74	85	78	111
MD5033YBH#L	76	65	89	75	76	65	89	75	84	77	110
MD5033YBK#L	76	65	89	75	76	65	89	75	84	77	110
MD5033YBU#L	76	65	89	75	76	65	89	75	84	77	110
MD5033ZBH#L	76	65	89	75	76	65	89	75	85	79	111
MD5033ZBK#L	76	65	89	75	76	65	89	75	85	79	111
MD5033ZBU#L	76	65	89	75	76	65	89	75	85	79	111
MD5033YBJ#N	76	65	89	75	76	65	89	75	85	78	110
MD5033YBL#N	76	65	89	75	76	65	89	75	85	78	110
MD5033ZBJ#N	77	66	89	75	77	66	89	75	86	79	111
MD5033ZBL#N	77	66	89	75	77	66	89	75	86	79	111
MD5033YBL#L	76	65	89	75	76	65	89	75	84	77	110
MD5033ZBJ#L	76	65	89	75	76	65	89	75	85	79	111

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5033ZBL#L	76	65	89	75	76	65	89	75	85	79	111
MD5033YBM#N	76	65	89	75	76	65	89	75	85	78	110
MD5033YBV#N	76	65	89	75	76	65	89	75	85	78	110
MD5033YBW#N	76	65	89	75	76	65	89	75	85	78	110
MD5033ZBM#N	77	66	89	75	77	66	89	75	86	79	111
MD5033ZBV#N	77	66	89	75	77	66	89	75	86	79	111
MD5033ZBW#N	77	66	89	75	77	66	89	75	86	79	111
MD5033YBV#L	76	65	89	75	76	65	89	75	84	77	110
MD5033YBW#L	76	65	89	75	76	65	89	75	84	77	110
MD5033ZBM#L	76	65	89	75	76	65	89	75	85	79	111
MD5033ZBV#L	76	65	89	75	76	65	89	75	85	79	111
MD5033ZBW#L	76	65	89	75	76	65	89	75	85	79	111
MD5036VBH#K	76	62	88	73	76	62	88	73	81	74	107
MD5036VBK#K	76	62	88	73	76	62	88	73	81	74	107
MD5036VBL#K	76	62	88	73	76	62	88	73	81	74	107
MD5036VBJ#K	76	62	88	73	76	62	88	73	81	74	107
MD5036VBM#K	76	62	88	73	76	62	88	73	81	74	107
MD5036VBW#K	76	62	88	73	76	62	88	73	81	74	107
MD5036WBK#K	76	62	88	73	76	62	88	73	82	75	108
MD5036WBH#K	76	62	88	73	76	62	88	73	82	75	108
MD5036WBU#K	76	62	88	73	76	62	88	73	82	75	108
MD5036XBK#K	76	62	88	73	76	62	88	73	83	76	108
MD5036XBH#K	76	62	88	73	76	62	88	73	83	76	108
MD5036XBU#K	76	62	88	73	76	62	88	73	83	76	108
MD5036WBJ#K	76	62	88	73	76	62	88	73	82	75	108
MD5036WBL#K	76	62	88	73	76	62	88	73	82	75	108
MD5036XBJ#K	76	62	88	73	76	62	88	73	83	76	108
MD5036XBL#K	76	62	88	73	76	62	88	73	83	76	108
MD5036WBM#K	76	62	88	73	76	62	88	73	82	75	108
MD5036WBW#K	76	62	88	73	76	62	88	73	82	75	108
MD5036WBV#K	76	62	88	73	76	62	88	73	82	75	108
MD5036XBM#K	76	62	88	73	76	62	88	73	83	76	108
MD5036XBW#K	76	62	88	73	76	62	88	73	83	76	108
MD5036XBV#K	76	62	88	73	76	62	88	73	83	76	108
MD5036YBK#K	76	62	88	73	76	62	88	73	84	77	109
MD5036YBU#K	76	62	88	73	76	62	88	73	84	77	109
MD5036YBH#K	76	62	88	73	76	62	88	73	84	77	109
MD5036ZBK#K	76	62	88	73	76	62	88	73	84	78	110
MD5036ZBU#K	76	62	88	73	76	62	88	73	84	78	110
MD5036ZBH#K	76	62	88	73	76	62	88	73	84	78	110
MD5036OBK#K	76	62	88	73	76	62	88	73	85	78	110
MD5036OBU#K	76	62	88	73	76	62	88	73	85	78	110
MD5036OBH#K	76	62	88	73	76	62	88	73	85	78	110
MD5036YBK#M	76	62	88	73	76	62	88	73	84	77	110
MD5036YBU#M	76	62	88	73	76	62	88	73	84	77	110
MD5036YBH#M	76	62	88	73	76	62	88	73	84	77	110
MD5036ZBK#M	76	62	88	73	76	62	88	73	85	78	110
MD5036ZBU#M	76	62	88	73	76	62	88	73	85	78	110
MD5036ZBH#M	76	62	88	73	76	62	88	73	85	78	110

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5036OBK#M	76	62	88	73	76	62	88	73	84	78	110
MD5036OBU#M	76	62	88	73	76	62	88	73	84	78	110
MD5036OBH#M	76	62	88	73	76	62	88	73	84	78	110
MD5036YBL#K	76	62	88	73	76	62	88	73	84	77	110
MD5036YBJ#K	76	62	88	73	76	62	88	73	84	77	110
MD5036ZBL#K	76	62	88	73	76	62	88	73	84	78	110
MD5036ZBJ#K	76	62	88	73	76	62	88	73	84	78	110
MD5036OBL#K	76	62	88	73	76	62	88	73	85	78	110
MD5036OBJ#K	76	62	88	73	76	62	88	73	85	78	110
MD5036YBL#M	76	62	88	73	76	62	88	73	84	77	110
MD5036YBJ#M	76	62	88	73	76	62	88	73	84	77	110
MD5036ZBL#M	76	62	88	73	76	62	88	73	85	78	110
MD5036ZBJ#M	76	62	88	73	76	62	88	73	85	78	110
MD5036OBL#M	76	62	88	73	76	62	88	73	84	78	110
MD5036OBJ#M	76	62	88	73	76	62	88	73	84	78	110
MD5036YBM#K	76	62	88	73	76	62	88	73	84	77	110
MD5036YBV#K	76	62	88	73	76	62	88	73	84	77	110
MD5036YBW#K	76	62	88	73	76	62	88	73	84	77	110
MD5036ZBM#K	76	62	88	73	76	62	88	73	84	78	110
MD5036ZBV#K	76	62	88	73	76	62	88	73	84	78	110
MD5036ZBW#K	76	62	88	73	76	62	88	73	84	78	110
MD5036OBM#K	76	62	88	73	76	62	88	73	85	78	110
MD5036OBV#K	76	62	88	73	76	62	88	73	85	78	110
MD5036OBW#K	76	62	88	73	76	62	88	73	85	78	110
MD5036YBM#M	76	62	88	73	76	62	88	73	84	77	110
MD5036YBV#M	76	62	88	73	76	62	88	73	84	77	110
MD5036YBW#M	76	62	88	73	76	62	88	73	84	77	110
MD5036ZBM#M	76	62	88	73	76	62	88	73	85	78	110
MD5036ZBV#M	76	62	88	73	76	62	88	73	85	78	110
MD5036ZBW#M	76	62	88	73	76	62	88	73	85	78	110
MD5036OBM#M	76	62	88	73	76	62	88	73	84	78	110
MD5036OBV#M	76	62	88	73	76	62	88	73	84	78	110
MD5036OBW#M	76	62	88	73	76	62	88	73	84	78	110
MD5036VBH#L	76	62	88	73	76	62	88	73	81	74	107
MD5036VBK#L	76	62	88	73	76	62	88	73	81	74	107
MD5036VBL#L	76	62	88	73	76	62	88	73	81	74	107
MD5036VBJ#L	76	62	88	73	76	62	88	73	81	74	107
MD5036VBM#L	76	62	88	73	76	62	88	73	81	74	107
MD5036WBH#L	76	62	88	73	76	62	88	73	82	75	108
MD5036WBK#L	76	62	88	73	76	62	88	73	82	75	108
MD5036WBU#L	76	62	88	73	76	62	88	73	82	75	108
MD5036XBH#L	76	62	88	73	76	62	88	73	83	76	108
MD5036XBK#L	76	62	88	73	76	62	88	73	83	76	108
MD5036XBU#L	76	62	88	73	76	62	88	73	83	76	108
MD5036WBJ#L	76	62	88	73	76	62	88	73	82	75	108
MD5036WBL#L	76	62	88	73	76	62	88	73	82	75	108
MD5036XBJ#L	76	62	88	73	76	62	88	73	83	76	108
MD5036XBL#L	76	62	88	73	76	62	88	73	83	76	108
MD5036WBM#L	76	62	88	73	76	62	88	73	82	75	108

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5036WBW#L	76	62	88	73	76	62	88	73	82	75	108
MD5036WBV#L	76	62	88	73	76	62	88	73	82	75	108
MD5036XBM#L	76	62	88	73	76	62	88	73	83	76	108
MD5036XBW#L	76	62	88	73	76	62	88	73	83	76	108
MD5036XBV#L	76	62	88	73	76	62	88	73	83	76	108
MD5036YBK#L	76	62	88	73	76	62	88	73	84	77	110
MD5036YBU#L	76	62	88	73	76	62	88	73	84	77	110
MD5036YBH#L	76	62	88	73	76	62	88	73	84	77	110
MD5036ZBK#L	76	62	88	73	76	62	88	73	84	78	110
MD5036ZBU#L	76	62	88	73	76	62	88	73	84	78	110
MD5036ZBH#L	76	62	88	73	76	62	88	73	84	78	110
MD5036OBK#L	76	62	88	73	76	62	88	73	85	78	110
MD5036OBU#L	76	62	88	73	76	62	88	73	85	78	110
MD5036OBH#L	76	62	88	73	76	62	88	73	85	78	110
MD5036YBK#N	76	62	88	73	76	62	88	73	84	77	110
MD5036YBH#N	76	62	88	73	76	62	88	73	84	77	110
MD5036YBU#N	76	62	88	73	76	62	88	73	84	77	110
MD5036ZBK#N	76	62	88	73	76	62	88	73	85	78	110
MD5036ZBH#N	76	62	88	73	76	62	88	73	85	78	110
MD5036ZBU#N	76	62	88	73	76	62	88	73	85	78	110
MD5036OBK#N	76	62	88	73	76	62	88	73	84	78	110
MD5036OBU#N	76	62	88	73	76	62	88	73	84	78	110
MD5036OBH#N	76	62	88	73	76	62	88	73	84	78	110
MD5036YBL#L	76	62	88	73	76	62	88	73	84	77	110
MD5036YBJ#L	76	62	88	73	76	62	88	73	84	77	110
MD5036ZBL#L	76	62	88	73	76	62	88	73	84	78	110
MD5036ZBJ#L	76	62	88	73	76	62	88	73	84	78	110
MD5036OBL#L	76	62	88	73	76	62	88	73	85	78	110
MD5036OBJ#L	76	62	88	73	76	62	88	73	85	78	110
MD5036YBL#N	76	62	88	73	76	62	88	73	84	77	110
MD5036YBJ#N	76	62	88	73	76	62	88	73	84	77	110
MD5036ZBL#N	76	62	88	73	76	62	88	73	85	78	110
MD5036ZBJ#N	76	62	88	73	76	62	88	73	85	78	110
MD5036OBL#N	76	62	88	73	76	62	88	73	84	78	110
MD5036OBJ#N	76	62	88	73	76	62	88	73	84	78	110
MD5036YBM#L	76	62	88	73	76	62	88	73	84	77	110
MD5036YBV#L	76	62	88	73	76	62	88	73	84	77	110
MD5036YBW#L	76	62	88	73	76	62	88	73	84	77	110
MD5036ZBM#L	76	62	88	73	76	62	88	73	84	78	110
MD5036ZBV#L	76	62	88	73	76	62	88	73	84	78	110
MD5036ZBW#L	76	62	88	73	76	62	88	73	84	78	110
MD5036OBM#L	76	62	88	73	76	62	88	73	85	78	110
MD5036OBV#L	76	62	88	73	76	62	88	73	85	78	110
MD5036OBW#L	76	62	88	73	76	62	88	73	85	78	110
MD5036YBM#N	76	62	88	73	76	62	88	73	84	77	110
MD5036YBV#N	76	62	88	73	76	62	88	73	84	77	110
MD5036YBW#N	76	62	88	73	76	62	88	73	84	77	110
MD5036ZBM#N	76	62	88	73	76	62	88	73	85	78	110
MD5036ZBV#N	76	62	88	73	76	62	88	73	85	78	110

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5036ZBW#N	76	62	88	73	76	62	88	73	85	78	110
MD5036OBM#N	76	62	88	73	76	62	88	73	84	78	110
MD5036OBV#N	76	62	88	73	76	62	88	73	84	78	110
MD5036OBW#N	76	62	88	73	76	62	88	73	84	78	110
MD5030ULH#M	73	56	86	68	73	56	86	68	80	72	104
MD5030ULK#M	73	56	86	68	73	56	86	68	80	72	104
MD5030ULU#M	73	56	86	68	73	56	86	68	80	72	104
MD5030VLH#M	73	56	86	68	73	56	86	68	80	72	105
MD5030VLK#M	73	56	86	68	73	56	86	68	80	72	105
MD5030VLU#M	73	56	86	68	73	56	86	68	80	72	105
MD5030ULH#K	73	56	86	68	73	56	86	68	80	72	104
MD5030ULK#K	73	56	86	68	73	56	86	68	80	72	104
MD5030ULU#K	73	56	86	68	73	56	86	68	80	72	104
MD5030VLH#K	73	56	86	68	73	56	86	68	80	72	104
MD5030VLK#K	73	56	86	68	73	56	86	68	80	72	104
MD5030VLU#K	73	56	86	68	73	56	86	68	80	72	104
MD5030ULJ#M	73	56	86	68	73	56	86	68	80	72	104
MD5030ULL#M	73	56	86	68	73	56	86	68	80	72	104
MD5030VLJ#M	73	56	86	68	73	56	86	68	80	72	105
MD5030VLL#M	73	56	86	68	73	56	86	68	80	72	105
MD5030ULJ#K	73	56	86	68	73	56	86	68	80	72	104
MD5030ULL#K	73	56	86	68	73	56	86	68	80	72	104
MD5030VLJ#K	73	56	86	68	73	56	86	68	80	72	104
MD5030VLL#K	73	56	86	68	73	56	86	68	80	72	104
MD5030ULV#M	73	56	86	68	73	56	86	68	80	72	104
MD5030ULW#M	73	56	86	68	73	56	86	68	80	72	104
MD5030ULM#M	73	56	86	68	73	56	86	68	80	72	104
MD5030VLV#M	73	56	86	68	73	56	86	68	80	72	105
MD5030VLW#M	73	56	86	68	73	56	86	68	80	72	105
MD5030VLM#M	73	56	86	68	73	56	86	68	80	72	105
MD5030WLH#M	74	58	87	70	74	58	87	70	83	75	107
MD5030WLU#M	74	58	87	70	74	58	87	70	83	75	107
MD5030WLK#M	74	58	87	70	74	58	87	70	83	75	107
MD5030XLH#M	75	59	87	70	75	59	87	70	84	76	108
MD5030XLU#M	75	59	87	70	75	59	87	70	84	76	108
MD5030XLK#M	75	59	87	70	75	59	87	70	84	76	108
MD5030ULV#K	73	56	86	68	73	56	86	68	80	72	104
MD5030ULW#K	73	56	86	68	73	56	86	68	80	72	104
MD5030ULM#K	73	56	86	68	73	56	86	68	80	72	104
MD5030VLV#K	73	56	86	68	73	56	86	68	80	72	104
MD5030VLW#K	73	56	86	68	73	56	86	68	80	72	104
MD5030VLM#K	73	56	86	68	73	56	86	68	80	72	104
MD5030WLH#K	74	58	87	70	74	58	87	70	83	75	107
MD5030WLU#K	74	58	87	70	74	58	87	70	83	75	107
MD5030WLK#K	74	58	87	70	74	58	87	70	83	75	107
MD5030XLH#K	75	59	87	70	75	59	87	70	83	75	107
MD5030XLU#K	75	59	87	70	75	59	87	70	83	75	107
MD5030XLK#K	75	59	87	70	75	59	87	70	83	75	107
MD5030WLJ#M	74	58	87	70	74	58	87	70	83	75	107

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5030WLL#M	74	58	87	70	74	58	87	70	83	75	107
MD5030XLJ#M	75	59	87	70	75	59	87	70	84	76	108
MD5030XLL#M	75	59	87	70	75	59	87	70	84	76	108
MD5030WLJ#K	74	58	87	70	74	58	87	70	83	75	107
MD5030WLL#K	74	58	87	70	74	58	87	70	83	75	107
MD5030XLJ#K	75	59	87	70	75	59	87	70	83	75	107
MD5030XLL#K	75	59	87	70	75	59	87	70	83	75	107
MD5030WLV#M	74	58	87	70	74	58	87	70	83	75	107
MD5030WLW#M	74	58	87	70	74	58	87	70	83	75	107
MD5030WLM#M	74	58	87	70	74	58	87	70	83	75	107
MD5030XLV#M	75	59	87	70	75	59	87	70	84	76	108
MD5030XLW#M	75	59	87	70	75	59	87	70	84	76	108
MD5030XLM#M	75	59	87	70	75	59	87	70	84	76	108
MD5030YLH#M	76	61	88	72	76	61	88	72	86	78	110
MD5030YLK#M	76	61	88	72	76	61	88	72	86	78	110
MD5030YLU#M	76	61	88	72	76	61	88	72	86	78	110
MD5030ZLH#M	76	61	88	72	76	61	88	72	87	79	111
MD5030ZLK#M	76	61	88	72	76	61	88	72	87	79	111
MD5030ZLU#M	76	61	88	72	76	61	88	72	87	79	111
MD5030WLV#K	74	58	87	70	74	58	87	70	83	75	107
MD5030WLW#K	74	58	87	70	74	58	87	70	83	75	107
MD5030WLM#K	74	58	87	70	74	58	87	70	83	75	107
MD5030XLV#K	75	59	87	70	75	59	87	70	83	75	107
MD5030XLW#K	75	59	87	70	75	59	87	70	83	75	107
MD5030XLM#K	75	59	87	70	75	59	87	70	83	75	107
MD5030YLH#K	76	60	88	72	76	60	88	72	86	78	110
MD5030YLK#K	76	60	88	72	76	60	88	72	86	78	110
MD5030YLU#K	76	60	88	72	76	60	88	72	86	78	110
MD5030ZLH#K	76	61	88	72	76	61	88	72	87	79	111
MD5030ZLK#K	76	61	88	72	76	61	88	72	87	79	111
MD5030ZLU#K	76	61	88	72	76	61	88	72	87	79	111
MD5030YLJ#M	76	61	88	72	76	61	88	72	86	78	110
MD5030YLL#M	76	61	88	72	76	61	88	72	86	78	110
MD5030ZLJ#M	76	61	88	72	76	61	88	72	87	79	111
MD5030ZLL#M	76	61	88	72	76	61	88	72	87	79	111
MD5030YLJ#K	76	60	88	72	76	60	88	72	86	78	110
MD5030YLL#K	76	60	88	72	76	60	88	72	86	78	110
MD5030ZLJ#K	76	61	88	72	76	61	88	72	87	79	111
MD5030ZLL#K	76	61	88	72	76	61	88	72	87	79	111
MD5030YLM#M	76	61	88	72	76	61	88	72	86	78	110
MD5030YLV#M	76	61	88	72	76	61	88	72	86	78	110
MD5030YLW#M	76	61	88	72	76	61	88	72	86	78	110
MD5030ZLM#M	76	61	88	72	76	61	88	72	87	79	111
MD5030ZLV#M	76	61	88	72	76	61	88	72	87	79	111
MD5030ZLW#M	76	61	88	72	76	61	88	72	87	79	111
MD5030YLM#K	76	60	88	72	76	60	88	72	86	78	110
MD5030YLV#K	76	60	88	72	76	60	88	72	86	78	110
MD5030YLW#K	76	60	88	72	76	60	88	72	86	78	110
MD5030ZLM#K	76	61	88	72	76	61	88	72	87	79	111

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5030ZLV#K	76	61	88	72	76	61	88	72	87	79	111
MD5030ZLW#K	76	61	88	72	76	61	88	72	87	79	111
MD5033TLK#M	73	62	86	72	73	62	86	72	76	70	104
MD5033TLH#M	73	62	86	72	73	62	86	72	76	70	104
MD5033ULK#M	73	62	86	72	73	62	86	72	77	70	104
MD5033ULH#M	73	62	86	72	73	62	86	72	77	70	104
MD5033ULU#M	73	62	86	72	73	62	86	72	77	70	104
MD5033VLK#M	73	62	86	72	73	62	86	72	80	73	106
MD5033VLH#M	73	62	86	72	73	62	86	72	80	73	106
MD5033VLU#M	73	62	86	72	73	62	86	72	80	73	106
MD5033TLK#K	72	62	86	72	72	62	86	72	76	70	104
MD5033TLH#K	72	62	86	72	72	62	86	72	76	70	104
MD5033ULK#K	73	62	86	72	73	62	86	72	77	70	104
MD5033ULH#K	73	62	86	72	73	62	86	72	77	70	104
MD5033ULU#K	73	62	86	72	73	62	86	72	77	70	104
MD5033VLK#K	73	62	86	72	73	62	86	72	79	72	105
MD5033VLH#K	73	62	86	72	73	62	86	72	79	72	105
MD5033VLU#K	73	62	86	72	73	62	86	72	79	72	105
MD5033TLJ#M	73	62	86	72	73	62	86	72	76	70	104
MD5033TLL#M	73	62	86	72	73	62	86	72	76	70	104
MD5033ULJ#M	73	62	86	72	73	62	86	72	77	70	104
MD5033ULL#M	73	62	86	72	73	62	86	72	77	70	104
MD5033VLJ#M	73	62	86	72	73	62	86	72	80	73	106
MD5033VLL#M	73	62	86	72	73	62	86	72	80	73	106
MD5033TLL#K	72	62	86	72	72	62	86	72	76	70	104
MD5033ULL#K	73	62	86	72	73	62	86	72	77	70	104
MD5033ULJ#K	73	62	86	72	73	62	86	72	77	70	104
MD5033VLL#K	73	62	86	72	73	62	86	72	79	72	105
MD5033VLJ#K	73	62	86	72	73	62	86	72	79	72	105
MD5033SLW#M	72	62	86	72	72	62	86	72	74	68	104
MD5033SLV#M	72	62	86	72	72	62	86	72	74	68	104
MD5033TLW#M	73	62	86	72	73	62	86	72	76	70	104
MD5033TLV#M	73	62	86	72	73	62	86	72	76	70	104
MD5033ULW#M	73	62	86	72	73	62	86	72	77	70	104
MD5033ULM#M	73	62	86	72	73	62	86	72	77	70	104
MD5033ULV#M	73	62	86	72	73	62	86	72	77	70	104
MD5033VLW#M	73	62	86	72	73	62	86	72	80	73	106
MD5033VLM#M	73	62	86	72	73	62	86	72	80	73	106
MD5033VLV#M	73	62	86	72	73	62	86	72	80	73	106
MD5033WLH#M	74	64	87	73	74	64	87	73	80	73	107
MD5033WLK#M	74	64	87	73	74	64	87	73	80	73	107
MD5033WLU#M	74	64	87	73	74	64	87	73	80	73	107
MD5033XLH#M	74	64	88	74	74	64	88	74	83	76	109
MD5033XLK#M	74	64	88	74	74	64	88	74	83	76	109
MD5033XLU#M	74	64	88	74	74	64	88	74	83	76	109
MD5033SLV#K	72	62	86	72	72	62	86	72	74	68	104
MD5033TLW#K	72	62	86	72	72	62	86	72	76	70	104
MD5033TLV#K	72	62	86	72	72	62	86	72	76	70	104
MD5033ULW#K	73	62	86	72	73	62	86	72	77	70	104

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5033ULM#K	73	62	86	72	73	62	86	72	77	70	104
MD5033ULV#K	73	62	86	72	73	62	86	72	77	70	104
MD5033VLW#K	73	62	86	72	73	62	86	72	79	72	106
MD5033VLM#K	73	62	86	72	73	62	86	72	79	72	106
MD5033VLV#K	73	62	86	72	73	62	86	72	79	72	106
MD5033WLK#K	74	64	87	73	74	64	87	73	80	73	106
MD5033WLU#K	74	64	87	73	74	64	87	73	80	73	106
MD5033XLH#K	74	64	88	74	74	64	88	74	83	76	109
MD5033XLK#K	74	64	88	74	74	64	88	74	83	76	109
MD5033XLU#K	74	64	88	74	74	64	88	74	83	76	109
MD5033WLL#M	74	64	87	73	74	64	87	73	80	73	107
MD5033XLJ#M	74	64	88	74	74	64	88	74	83	76	109
MD5033XLL#M	74	64	88	74	74	64	88	74	83	76	109
MD5033XLJ#K	74	64	88	74	74	64	88	74	83	76	109
MD5033XLL#K	74	64	88	74	74	64	88	74	83	76	109
MD5033WLW#M	74	64	87	73	74	64	87	73	80	73	107
MD5033WLV#M	74	64	87	73	74	64	87	73	80	73	107
MD5033XLW#M	74	64	88	74	74	64	88	74	83	76	109
MD5033XLM#M	74	64	88	74	74	64	88	74	83	76	109
MD5033XLV#M	74	64	88	74	74	64	88	74	83	76	109
MD5033YLH#M	75	65	89	75	75	65	89	75	84	77	110
MD5033YLK#M	75	65	89	75	75	65	89	75	84	77	110
MD5033YLU#M	75	65	89	75	75	65	89	75	84	77	110
MD5033ZLH#M	75	65	89	75	75	65	89	75	84	77	110
MD5033ZLK#M	75	65	89	75	75	65	89	75	84	77	110
MD5033ZLU#M	75	65	89	75	75	65	89	75	84	77	110
MD5033WLW#K	74	64	87	73	74	64	87	73	80	73	107
MD5033WLV#K	74	64	87	73	74	64	87	73	80	73	107
MD5033XLW#K	74	64	88	74	74	64	88	74	83	76	109
MD5033XLM#K	74	64	88	74	74	64	88	74	83	76	109
MD5033XLV#K	74	64	88	74	74	64	88	74	83	76	109
MD5033YLU#K	75	65	89	75	75	65	89	75	84	77	109
MD5033ZLK#K	75	65	89	75	75	65	89	75	84	77	109
MD5033ZLU#K	75	65	89	75	75	65	89	75	84	77	109
MD5033YLJ#M	75	65	89	75	75	65	89	75	84	77	110
MD5033ZLJ#M	75	65	89	75	75	65	89	75	84	77	110
MD5033ZLL#M	75	65	89	75	75	65	89	75	84	77	110
MD5033ZLL#K	75	65	89	75	75	65	89	75	84	77	109
MD5033YLV#M	75	65	89	75	75	65	89	75	84	77	110
MD5033YLW#M	75	65	89	75	75	65	89	75	84	77	110
MD5033ZLM#M	75	65	89	75	75	65	89	75	84	77	110
MD5033ZLV#M	75	65	89	75	75	65	89	75	84	77	110
MD5033ZLV#K	75	65	89	75	75	65	89	75	84	77	109
MD5033ZLV#K	75	65	89	75	75	65	89	75	84	77	109
MD5033ZLV#K	75	65	89	75	75	65	89	75	84	77	109
MD5030ULH#N	73	56	86	68	73	56	86	68	80	72	104
MD5030ULK#N	73	56	86	68	73	56	86	68	80	72	104

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5030ULU#N	73	56	86	68	73	56	86	68	80	72	104
MD5030VLH#N	73	56	86	68	73	56	86	68	80	72	105
MD5030VLK#N	73	56	86	68	73	56	86	68	80	72	105
MD5030VLU#N	73	56	86	68	73	56	86	68	80	72	105
MD5030ULH#L	73	56	86	68	73	56	86	68	80	72	104
MD5030ULK#L	73	56	86	68	73	56	86	68	80	72	104
MD5030ULU#L	73	56	86	68	73	56	86	68	80	72	104
MD5030VLH#L	73	56	86	68	73	56	86	68	80	72	104
MD5030VLK#L	73	56	86	68	73	56	86	68	80	72	104
MD5030VLU#L	73	56	86	68	73	56	86	68	80	72	104
MD5030ULJ#N	73	56	86	68	73	56	86	68	80	72	104
MD5030ULL#N	73	56	86	68	73	56	86	68	80	72	104
MD5030VLJ#N	73	56	86	68	73	56	86	68	80	72	105
MD5030VLL#N	73	56	86	68	73	56	86	68	80	72	105
MD5030ULJ#L	73	56	86	68	73	56	86	68	80	72	104
MD5030ULL#L	73	56	86	68	73	56	86	68	80	72	104
MD5030VLJ#L	73	56	86	68	73	56	86	68	80	72	104
MD5030VLL#L	73	56	86	68	73	56	86	68	80	72	104
MD5030ULV#N	73	56	86	68	73	56	86	68	80	72	104
MD5030ULW#N	73	56	86	68	73	56	86	68	80	72	104
MD5030ULM#N	73	56	86	68	73	56	86	68	80	72	104
MD5030VLV#N	73	56	86	68	73	56	86	68	80	72	105
MD5030VLW#N	73	56	86	68	73	56	86	68	80	72	105
MD5030VLM#N	73	56	86	68	73	56	86	68	80	72	105
MD5030WLH#N	74	58	87	70	74	58	87	70	83	75	107
MD5030WLU#N	74	58	87	70	74	58	87	70	83	75	107
MD5030WLK#N	74	58	87	70	74	58	87	70	83	75	107
MD5030XLH#N	75	59	87	70	75	59	87	70	84	76	108
MD5030XLU#N	75	59	87	70	75	59	87	70	84	76	108
MD5030XLK#N	75	59	87	70	75	59	87	70	84	76	108
MD5030ULV#L	73	56	86	68	73	56	86	68	80	72	104
MD5030ULW#L	73	56	86	68	73	56	86	68	80	72	104
MD5030ULM#L	73	56	86	68	73	56	86	68	80	72	104
MD5030VLV#L	73	56	86	68	73	56	86	68	80	72	104
MD5030VLW#L	73	56	86	68	73	56	86	68	80	72	104
MD5030VLM#L	73	56	86	68	73	56	86	68	80	72	104
MD5030WLH#L	74	58	87	70	74	58	87	70	83	75	107
MD5030WLU#L	74	58	87	70	74	58	87	70	83	75	107
MD5030WLK#L	74	58	87	70	74	58	87	70	83	75	107
MD5030XLH#L	75	59	87	70	75	59	87	70	83	75	107
MD5030XLU#L	75	59	87	70	75	59	87	70	83	75	107
MD5030XLK#L	75	59	87	70	75	59	87	70	83	75	107
MD5030WLJ#N	74	58	87	70	74	58	87	70	83	75	107
MD5030WLL#N	74	58	87	70	74	58	87	70	83	75	107
MD5030XLJ#N	75	59	87	70	75	59	87	70	84	76	108
MD5030XLL#N	75	59	87	70	75	59	87	70	84	76	108
MD5030WLJ#L	74	58	87	70	74	58	87	70	83	75	107
MD5030WLL#L	74	58	87	70	74	58	87	70	83	75	107
MD5030XLJ#L	75	59	87	70	75	59	87	70	83	75	107

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5030XLL#L	75	59	87	70	75	59	87	70	83	75	107
MD5030WLV#N	74	58	87	70	74	58	87	70	83	75	107
MD5030WLW#N	74	58	87	70	74	58	87	70	83	75	107
MD5030WLM#N	74	58	87	70	74	58	87	70	83	75	107
MD5030XLV#N	75	59	87	70	75	59	87	70	84	76	108
MD5030XLW#N	75	59	87	70	75	59	87	70	84	76	108
MD5030XLM#N	75	59	87	70	75	59	87	70	84	76	108
MD5030YLH#N	76	61	88	72	76	61	88	72	86	78	110
MD5030YLK#N	76	61	88	72	76	61	88	72	86	78	110
MD5030YLU#N	76	61	88	72	76	61	88	72	86	78	110
MD5030ZLH#N	76	61	88	72	76	61	88	72	87	79	111
MD5030ZLK#N	76	61	88	72	76	61	88	72	87	79	111
MD5030ZLU#N	76	61	88	72	76	61	88	72	87	79	111
MD5030WLW#L	74	58	87	70	74	58	87	70	83	75	107
MD5030WLW#L	74	58	87	70	74	58	87	70	83	75	107
MD5030WLM#L	74	58	87	70	74	58	87	70	83	75	107
MD5030XLV#L	75	59	87	70	75	59	87	70	83	75	107
MD5030XLW#L	75	59	87	70	75	59	87	70	83	75	107
MD5030XLM#L	75	59	87	70	75	59	87	70	83	75	107
MD5030YLH#L	76	60	88	72	76	60	88	72	86	78	110
MD5030YLK#L	76	60	88	72	76	60	88	72	86	78	110
MD5030YLU#L	76	60	88	72	76	60	88	72	86	78	110
MD5030ZLH#L	76	61	88	72	76	61	88	72	87	79	111
MD5030ZLK#L	76	61	88	72	76	61	88	72	87	79	111
MD5030ZLU#L	76	61	88	72	76	61	88	72	87	79	111
MD5030YLJ#N	76	61	88	72	76	61	88	72	86	78	110
MD5030YLL#N	76	61	88	72	76	61	88	72	86	78	110
MD5030ZLJ#N	76	61	88	72	76	61	88	72	87	79	111
MD5030ZLL#N	76	61	88	72	76	61	88	72	87	79	111
MD5030YLJ#L	76	60	88	72	76	60	88	72	86	78	110
MD5030YLL#L	76	60	88	72	76	60	88	72	86	78	110
MD5030ZLJ#L	76	61	88	72	76	61	88	72	87	79	111
MD5030ZLL#L	76	61	88	72	76	61	88	72	87	79	111
MD5030YLM#N	76	61	88	72	76	61	88	72	86	78	110
MD5030YLV#N	76	61	88	72	76	61	88	72	86	78	110
MD5030YLW#N	76	61	88	72	76	61	88	72	86	78	110
MD5030ZLM#N	76	61	88	72	76	61	88	72	87	79	111
MD5030ZLV#N	76	61	88	72	76	61	88	72	87	79	111
MD5030ZLW#N	76	61	88	72	76	61	88	72	87	79	111
MD5030YLM#L	76	60	88	72	76	60	88	72	86	78	110
MD5030YLV#L	76	60	88	72	76	60	88	72	86	78	110
MD5030YLW#L	76	60	88	72	76	60	88	72	86	78	110
MD5030ZLM#L	76	61	88	72	76	61	88	72	87	79	111
MD5030ZLV#L	76	61	88	72	76	61	88	72	87	79	111
MD5030ZLW#L	76	61	88	72	76	61	88	72	87	79	111
MD5033SLK#N	72	62	86	72	72	62	86	72	74	68	104
MD5033SLH#N	72	62	86	72	72	62	86	72	74	68	104
MD5033TLK#N	73	62	86	72	73	62	86	72	76	70	104
MD5033TLH#N	73	62	86	72	73	62	86	72	76	70	104

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5033ULK#N	73	62	86	72	73	62	86	72	77	70	104
MD5033ULH#N	73	62	86	72	73	62	86	72	77	70	104
MD5033VLK#N	73	62	86	72	73	62	86	72	80	73	106
MD5033VLH#N	73	62	86	72	73	62	86	72	80	73	106
MD5033SLK#L	72	62	86	72	72	62	86	72	74	68	104
MD5033TLK#L	72	62	86	72	72	62	86	72	76	70	104
MD5033TLH#L	72	62	86	72	72	62	86	72	76	70	104
MD5033ULK#L	73	62	86	72	73	62	86	72	77	70	104
MD5033ULH#L	73	62	86	72	73	62	86	72	77	70	104
MD5033VLK#L	73	62	86	72	73	62	86	72	79	72	105
MD5033VLH#L	73	62	86	72	73	62	86	72	79	72	105
MD5033SLL#N	72	62	86	72	72	62	86	72	74	68	104
MD5033TLJ#N	73	62	86	72	73	62	86	72	76	70	104
MD5033TLL#N	73	62	86	72	73	62	86	72	76	70	104
MD5033ULJ#N	73	62	86	72	73	62	86	72	77	70	104
MD5033ULL#N	73	62	86	72	73	62	86	72	77	70	104
MD5033VLJ#N	73	62	86	72	73	62	86	72	80	73	106
MD5033VLL#N	73	62	86	72	73	62	86	72	80	73	106
MD5033TLJ#L	72	62	86	72	72	62	86	72	76	70	104
MD5033TLL#L	72	62	86	72	72	62	86	72	76	70	104
MD5033ULL#L	73	62	86	72	73	62	86	72	77	70	104
MD5033ULJ#L	73	62	86	72	73	62	86	72	77	70	104
MD5033VLL#L	73	62	86	72	73	62	86	72	79	72	106
MD5033VLJ#L	73	62	86	72	73	62	86	72	79	72	106
MD5033SLW#N	72	62	86	72	72	62	86	72	74	68	104
MD5033SLV#N	72	62	86	72	72	62	86	72	74	68	104
MD5033TLW#N	73	62	86	72	73	62	86	72	76	70	104
MD5033TLM#N	73	62	86	72	73	62	86	72	76	70	104
MD5033TLV#N	73	62	86	72	73	62	86	72	76	70	104
MD5033ULW#N	73	62	86	72	73	62	86	72	77	70	104
MD5033ULM#N	73	62	86	72	73	62	86	72	77	70	104
MD5033ULV#N	73	62	86	72	73	62	86	72	77	70	104
MD5033VLW#N	73	62	86	72	73	62	86	72	80	73	106
MD5033VLM#N	73	62	86	72	73	62	86	72	80	73	106
MD5033VLV#N	73	62	86	72	73	62	86	72	80	73	106
MD5033WLH#N	74	64	87	73	74	64	87	73	80	73	107
MD5033WLK#N	74	64	87	73	74	64	87	73	80	73	107
MD5033WLU#N	74	64	87	73	74	64	87	73	80	73	107
MD5033XLH#N	74	64	88	74	74	64	88	74	83	76	109
MD5033XLK#N	74	64	88	74	74	64	88	74	83	76	109
MD5033XLU#N	74	64	88	74	74	64	88	74	83	76	109
MD5033SLW#L	72	62	86	72	72	62	86	72	74	68	104
MD5033TLW#L	72	62	86	72	72	62	86	72	76	70	104
MD5033TLM#L	72	62	86	72	72	62	86	72	76	70	104
MD5033TLV#L	72	62	86	72	72	62	86	72	76	70	104
MD5033ULW#L	73	62	86	72	73	62	86	72	77	70	104
MD5033ULM#L	73	62	86	72	73	62	86	72	77	70	104
MD5033ULV#L	73	62	86	72	73	62	86	72	77	70	104
MD5033VLW#L	73	62	86	72	73	62	86	72	79	72	106

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5033VLM#L	73	62	86	72	73	62	86	72	79	72	106
MD5033VLV#L	73	62	86	72	73	62	86	72	79	72	106
MD5033WLH#L	74	64	87	73	74	64	87	73	80	73	106
MD5033WLK#L	74	64	87	73	74	64	87	73	80	73	106
MD5033WLU#L	74	64	87	73	74	64	87	73	80	73	106
MD5033XLH#L	74	64	88	74	74	64	88	74	83	76	109
MD5033XLK#L	74	64	88	74	74	64	88	74	83	76	109
MD5033XLU#L	74	64	88	74	74	64	88	74	83	76	109
MD5033WLJ#N	74	64	87	73	74	64	87	73	80	73	107
MD5033WLL#N	74	64	87	73	74	64	87	73	80	73	107
MD5033XLJ#N	74	64	88	74	74	64	88	74	83	76	109
MD5033XLL#N	74	64	88	74	74	64	88	74	83	76	109
MD5033WLJ#L	74	64	87	73	74	64	87	73	80	73	107
MD5033WLL#L	74	64	87	73	74	64	87	73	80	73	107
MD5033XLJ#L	74	64	88	74	74	64	88	74	83	76	109
MD5033XLL#L	74	64	88	74	74	64	88	74	83	76	109
MD5033WLW#N	74	64	87	73	74	64	87	73	80	73	107
MD5033WLM#N	74	64	87	73	74	64	87	73	80	73	107
MD5033WLW#N	74	64	87	73	74	64	87	73	80	73	107
MD5033XLW#N	74	64	88	74	74	64	88	74	83	76	109
MD5033XLM#N	74	64	88	74	74	64	88	74	83	76	109
MD5033XLV#N	74	64	88	74	74	64	88	74	83	76	109
MD5033YLH#N	75	65	89	75	75	65	89	75	84	77	110
MD5033YLK#N	75	65	89	75	75	65	89	75	84	77	110
MD5033YLU#N	75	65	89	75	75	65	89	75	84	77	110
MD5033ZLH#N	75	65	89	75	75	65	89	75	84	77	110
MD5033ZLK#N	75	65	89	75	75	65	89	75	84	77	110
MD5033ZLU#N	75	65	89	75	75	65	89	75	84	77	110
MD5033WLW#L	74	64	87	73	74	64	87	73	80	73	107
MD5033WLM#L	74	64	87	73	74	64	87	73	80	73	107
MD5033WLW#L	74	64	87	73	74	64	87	73	80	73	107
MD5033XLW#L	74	64	88	74	74	64	88	74	83	76	109
MD5033XLM#L	74	64	88	74	74	64	88	74	83	76	109
MD5033XLV#L	74	64	88	74	74	64	88	74	83	76	109
MD5033YLH#L	75	65	89	75	75	65	89	75	84	77	109
MD5033YLK#L	75	65	89	75	75	65	89	75	84	77	109
MD5033YLU#L	75	65	89	75	75	65	89	75	84	77	109
MD5033ZLH#L	75	65	89	75	75	65	89	75	84	77	109
MD5033ZLK#L	75	65	89	75	75	65	89	75	84	77	109
MD5033ZLU#L	75	65	89	75	75	65	89	75	84	77	109
MD5033YJ#N	75	65	89	75	75	65	89	75	84	77	110
MD5033YLL#N	75	65	89	75	75	65	89	75	84	77	110
MD5033ZJ#N	75	65	89	75	75	65	89	75	84	77	110
MD5033ZLL#N	75	65	89	75	75	65	89	75	84	77	110
MD5033YJ#L	75	65	89	75	75	65	89	75	84	77	109
MD5033YLL#L	75	65	89	75	75	65	89	75	84	77	109
MD5033ZJ#L	75	65	89	75	75	65	89	75	84	77	109
MD5033ZLL#L	75	65	89	75	75	65	89	75	84	77	109
MD5033YLM#N	75	65	89	75	75	65	89	75	84	77	110

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5033YLV#N	75	65	89	75	75	65	89	75	84	77	110
MD5033YLVW#N	75	65	89	75	75	65	89	75	84	77	110
MD5033ZLM#N	75	65	89	75	75	65	89	75	84	77	110
MD5033ZLV#N	75	65	89	75	75	65	89	75	84	77	110
MD5033ZLW#N	75	65	89	75	75	65	89	75	84	77	110
MD5033YLV#L	75	65	89	75	75	65	89	75	84	77	109
MD5033YLVW#L	75	65	89	75	75	65	89	75	84	77	109
MD5033ZLM#L	75	65	89	75	75	65	89	75	84	77	109
MD5033ZLV#L	75	65	89	75	75	65	89	75	84	77	109
MD5033ZLW#L	75	65	89	75	75	65	89	75	84	77	109
MD5030UDH#M	73	56	86	68	73	56	86	68	80	72	104
MD5030UDK#M	73	56	86	68	73	56	86	68	80	72	104
MD5030UDU#M	73	56	86	68	73	56	86	68	80	72	104
MD5030VDH#M	73	56	86	68	73	56	86	68	81	73	105
MD5030VDK#M	73	56	86	68	73	56	86	68	81	73	105
MD5030VDU#M	73	56	86	68	73	56	86	68	81	73	105
MD5030UDH#K	73	56	86	68	73	56	86	68	80	72	104
MD5030UDK#K	73	56	86	68	73	56	86	68	80	72	104
MD5030UDU#K	73	56	86	68	73	56	86	68	80	72	104
MD5030VDH#K	73	56	86	68	73	56	86	68	80	72	104
MD5030VDK#K	73	56	86	68	73	56	86	68	80	72	104
MD5030VDU#K	73	56	86	68	73	56	86	68	80	72	104
MD5030UDJ#M	73	56	86	68	73	56	86	68	80	72	104
MD5030UDL#M	73	56	86	68	73	56	86	68	80	72	104
MD5030VDJ#M	73	56	86	68	73	56	86	68	81	73	105
MD5030VDL#M	73	56	86	68	73	56	86	68	81	73	105
MD5030UDJ#K	73	56	86	68	73	56	86	68	80	72	104
MD5030UDL#K	73	56	86	68	73	56	86	68	80	72	104
MD5030VDJ#K	73	56	86	68	73	56	86	68	80	72	104
MD5030VDL#K	73	56	86	68	73	56	86	68	80	72	104
MD5030UDV#M	73	56	86	68	73	56	86	68	80	72	104
MD5030UDW#M	73	56	86	68	73	56	86	68	80	72	104
MD5030UDM#M	73	56	86	68	73	56	86	68	80	72	104
MD5030VDV#M	73	56	86	68	73	56	86	68	81	73	105
MD5030VDW#M	73	56	86	68	73	56	86	68	81	73	105
MD5030VDM#M	73	56	86	68	73	56	86	68	81	73	105
MD5030WDH#M	74	58	87	70	74	58	87	70	83	75	107
MD5030WDU#M	74	58	87	70	74	58	87	70	83	75	107
MD5030WDK#M	74	58	87	70	74	58	87	70	83	75	107
MD5030XDH#M	75	59	88	70	75	59	88	70	85	77	109
MD5030XDU#M	75	59	88	70	75	59	88	70	85	77	109
MD5030XDK#M	75	59	88	70	75	59	88	70	85	77	109
MD5030UDV#K	73	56	86	68	73	56	86	68	80	72	104
MD5030UDW#K	73	56	86	68	73	56	86	68	80	72	104
MD5030UDM#K	73	56	86	68	73	56	86	68	80	72	104
MD5030VDV#K	73	56	86	68	73	56	86	68	80	72	104
MD5030VDW#K	73	56	86	68	73	56	86	68	80	72	104
MD5030VDM#K	73	56	86	68	73	56	86	68	80	72	104
MD5030WDH#K	74	58	87	70	74	58	87	70	83	75	107

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5030WDU#K	74	58	87	70	74	58	87	70	83	75	107
MD5030WDK#K	74	58	87	70	74	58	87	70	83	75	107
MD5030XDH#K	75	59	87	70	75	59	87	70	85	77	109
MD5030XDU#K	75	59	87	70	75	59	87	70	85	77	109
MD5030XDK#K	75	59	87	70	75	59	87	70	85	77	109
MD5030WDJ#M	74	58	87	70	74	58	87	70	83	75	107
MD5030WDL#M	74	58	87	70	74	58	87	70	83	75	107
MD5030XDJ#M	75	59	88	70	75	59	88	70	85	77	109
MD5030XDL#M	75	59	88	70	75	59	88	70	85	77	109
MD5030WDJ#K	74	58	87	70	74	58	87	70	83	75	107
MD5030WDL#K	74	58	87	70	74	58	87	70	83	75	107
MD5030XDJ#K	75	59	87	70	75	59	87	70	85	77	109
MD5030XDL#K	75	59	87	70	75	59	87	70	85	77	109
MD5030WDV#M	74	58	87	70	74	58	87	70	83	75	107
MD5030WDW#M	74	58	87	70	74	58	87	70	83	75	107
MD5030WDM#M	74	58	87	70	74	58	87	70	83	75	107
MD5030XDV#M	75	59	88	70	75	59	88	70	85	77	109
MD5030XDW#M	75	59	88	70	75	59	88	70	85	77	109
MD5030XDM#M	75	59	88	70	75	59	88	70	85	77	109
MD5030WDV#K	74	58	87	70	74	58	87	70	83	75	107
MD5030WDW#K	74	58	87	70	74	58	87	70	83	75	107
MD5030WDM#K	74	58	87	70	74	58	87	70	83	75	107
MD5030XDV#K	75	59	87	70	75	59	87	70	85	77	109
MD5030XDW#K	75	59	87	70	75	59	87	70	85	77	109
MD5030XDM#K	75	59	87	70	75	59	87	70	85	77	109
MD5033TDK#M	73	62	86	72	73	62	86	72	77	70	104
MD5033TDH#M	73	62	86	72	73	62	86	72	77	70	104
MD5033UDK#M	73	62	86	72	73	62	86	72	79	72	105
MD5033UDH#M	73	62	86	72	73	62	86	72	79	72	105
MD5033UDU#M	73	62	86	72	73	62	86	72	79	72	105
MD5033VDK#M	73	62	86	72	73	62	86	72	80	73	106
MD5033VDH#M	73	62	86	72	73	62	86	72	80	73	106
MD5033VDU#M	73	62	86	72	73	62	86	72	80	73	106
MD5033TDK#K	72	62	86	72	72	62	86	72	76	70	104
MD5033UDK#K	73	62	86	72	73	62	86	72	79	72	105
MD5033UDH#K	73	62	86	72	73	62	86	72	79	72	105
MD5033VDK#K	73	62	86	72	73	62	86	72	79	72	105
MD5033VDH#K	73	62	86	72	73	62	86	72	79	72	105
MD5033VDU#K	73	62	86	72	73	62	86	72	79	72	105
MD5033TDJ#M	73	62	86	72	73	62	86	72	77	70	104
MD5033TDL#M	73	62	86	72	73	62	86	72	77	70	104
MD5033UDJ#M	73	62	86	72	73	62	86	72	79	72	105
MD5033UDL#M	73	62	86	72	73	62	86	72	79	72	105
MD5033VDJ#M	73	62	86	72	73	62	86	72	80	73	106
MD5033VDL#M	73	62	86	72	73	62	86	72	80	73	106
MD5033UDL#K	73	62	86	72	73	62	86	72	79	72	105
MD5033UDJ#K	73	62	86	72	73	62	86	72	79	72	105
MD5033VDL#K	73	62	86	72	73	62	86	72	79	72	105
MD5033VDJ#K	73	62	86	72	73	62	86	72	79	72	105

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5033SDW#M	72	62	86	72	72	62	86	72	75	69	104
MD5033SDV#M	72	62	86	72	72	62	86	72	75	69	104
MD5033TDW#M	73	62	86	72	73	62	86	72	77	70	104
MD5033TDM#M	73	62	86	72	73	62	86	72	77	70	104
MD5033TDV#M	73	62	86	72	73	62	86	72	77	70	104
MD5033UDW#M	73	62	86	72	73	62	86	72	79	72	105
MD5033UDM#M	73	62	86	72	73	62	86	72	79	72	105
MD5033UDV#M	73	62	86	72	73	62	86	72	79	72	105
MD5033VDW#M	73	62	86	72	73	62	86	72	80	73	106
MD5033VDM#M	73	62	86	72	73	62	86	72	80	73	106
MD5033VDV#M	73	62	86	72	73	62	86	72	80	73	106
MD5033WDH#M	74	64	87	74	74	64	87	74	82	75	108
MD5033WDK#M	74	64	87	74	74	64	87	74	82	75	108
MD5033WDU#M	74	64	87	74	74	64	87	74	82	75	108
MD5033XDH#M	75	64	88	74	75	64	88	74	85	77	110
MD5033XDK#M	75	64	88	74	75	64	88	74	85	77	110
MD5033XDU#M	75	64	88	74	75	64	88	74	85	77	110
MD5033TDW#K	72	62	86	72	72	62	86	72	76	70	104
MD5033TDV#K	72	62	86	72	72	62	86	72	76	70	104
MD5033UDW#K	73	62	86	72	73	62	86	72	79	72	105
MD5033UDM#K	73	62	86	72	73	62	86	72	79	72	105
MD5033UDV#K	73	62	86	72	73	62	86	72	79	72	105
MD5033VDW#K	73	62	86	72	73	62	86	72	79	72	105
MD5033VDM#K	73	62	86	72	73	62	86	72	79	72	105
MD5033VDV#K	73	62	86	72	73	62	86	72	79	72	105
MD5033WDK#K	74	64	87	74	74	64	87	74	82	75	108
MD5033WDU#K	74	64	87	74	74	64	87	74	82	75	108
MD5033XDH#K	75	64	88	74	75	64	88	74	84	77	109
MD5033XDK#K	75	64	88	74	75	64	88	74	84	77	109
MD5033XDU#K	75	64	88	74	75	64	88	74	84	77	109
MD5033WDJ#M	74	64	87	74	74	64	87	74	82	75	108
MD5033WDL#M	74	64	87	74	74	64	87	74	82	75	108
MD5033XDJ#M	75	64	88	74	75	64	88	74	85	77	110
MD5033XDL#M	75	64	88	74	75	64	88	74	85	77	110
MD5033XDJ#K	75	64	88	74	75	64	88	74	84	77	109
MD5033XDL#K	75	64	88	74	75	64	88	74	84	77	109
MD5033WDW#M	74	64	87	74	74	64	87	74	82	75	108
MD5033WDM#M	74	64	87	74	74	64	87	74	82	75	108
MD5033WDV#M	74	64	87	74	74	64	87	74	82	75	108
MD5033XDW#M	75	64	88	74	75	64	88	74	85	77	110
MD5033XDM#M	75	64	88	74	75	64	88	74	85	77	110
MD5033XDV#M	75	64	88	74	75	64	88	74	85	77	110
MD5033YDH#M	76	65	89	75	76	65	89	75	85	78	110
MD5033YDK#M	76	65	89	75	76	65	89	75	85	78	110
MD5033YDU#M	76	65	89	75	76	65	89	75	85	78	110
MD5033ZDH#M	76	65	89	75	76	65	89	75	83	77	109
MD5033ZDK#M	76	65	89	75	76	65	89	75	83	77	109
MD5033ZDU#M	76	65	89	75	76	65	89	75	83	77	109
MD5033WDW#K	74	64	87	74	74	64	87	74	82	75	108

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5033WDV#K	74	64	87	74	74	64	87	74	82	75	108
MD5033XDW#K	75	64	88	74	75	64	88	74	84	77	109
MD5033XDM#K	75	64	88	74	75	64	88	74	84	77	109
MD5033XDV#K	75	64	88	74	75	64	88	74	84	77	109
MD5033YDU#K	75	65	89	75	75	65	89	75	84	77	110
MD5033ZDH#K	76	65	89	75	76	65	89	75	83	77	109
MD5033ZDK#K	76	65	89	75	76	65	89	75	83	77	109
MD5033ZDU#K	76	65	89	75	76	65	89	75	83	77	109
MD5033YDJ#M	76	65	89	75	76	65	89	75	85	78	110
MD5033YDL#M	76	65	89	75	76	65	89	75	85	78	110
MD5033ZDJ#M	76	65	89	75	76	65	89	75	83	77	109
MD5033ZDL#M	76	65	89	75	76	65	89	75	83	77	109
MD5033YDM#M	76	65	89	75	76	65	89	75	85	78	110
MD5033YDV#M	76	65	89	75	76	65	89	75	85	78	110
MD5033YDW#M	76	65	89	75	76	65	89	75	85	78	110
MD5033ZDM#M	76	65	89	75	76	65	89	75	83	77	109
MD5033ZDV#M	76	65	89	75	76	65	89	75	83	77	109
MD5033ZDW#M	76	65	89	75	76	65	89	75	83	77	109
MD5033YDV#K	75	65	89	75	75	65	89	75	84	77	110
MD5033YDW#K	75	65	89	75	75	65	89	75	84	77	110
MD5033ZDV#K	76	65	89	75	76	65	89	75	83	77	109
MD5033ZDW#K	76	65	89	75	76	65	89	75	83	77	109
MD5030UDH#N	73	56	86	68	73	56	86	68	80	72	104
MD5030UDK#N	73	56	86	68	73	56	86	68	80	72	104
MD5030UDU#N	73	56	86	68	73	56	86	68	80	72	104
MD5030VDH#N	73	56	86	68	73	56	86	68	81	73	105
MD5030VDK#N	73	56	86	68	73	56	86	68	81	73	105
MD5030VDU#N	73	56	86	68	73	56	86	68	81	73	105
MD5030UDH#L	73	56	86	68	73	56	86	68	80	72	104
MD5030UDK#L	73	56	86	68	73	56	86	68	80	72	104
MD5030UDU#L	73	56	86	68	73	56	86	68	80	72	104
MD5030VDH#L	73	56	86	68	73	56	86	68	80	72	104
MD5030VDK#L	73	56	86	68	73	56	86	68	80	72	104
MD5030VDU#L	73	56	86	68	73	56	86	68	80	72	104
MD5030UDJ#N	73	56	86	68	73	56	86	68	80	72	104
MD5030UDL#N	73	56	86	68	73	56	86	68	80	72	104
MD5030VDJ#N	73	56	86	68	73	56	86	68	81	73	105
MD5030VDL#N	73	56	86	68	73	56	86	68	81	73	105
MD5030UDJ#L	73	56	86	68	73	56	86	68	80	72	104
MD5030UDL#L	73	56	86	68	73	56	86	68	80	72	104
MD5030VDJ#L	73	56	86	68	73	56	86	68	80	72	104
MD5030VDL#L	73	56	86	68	73	56	86	68	80	72	104
MD5030UDV#N	73	56	86	68	73	56	86	68	80	72	104
MD5030UDW#N	73	56	86	68	73	56	86	68	80	72	104
MD5030UDM#N	73	56	86	68	73	56	86	68	80	72	104
MD5030VDV#N	73	56	86	68	73	56	86	68	81	73	105
MD5030VDW#N	73	56	86	68	73	56	86	68	81	73	105
MD5030VDM#N	73	56	86	68	73	56	86	68	81	73	105
MD5030WDH#N	74	58	87	70	74	58	87	70	83	75	107

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5030WDU#N	74	58	87	70	74	58	87	70	83	75	107
MD5030WDK#N	74	58	87	70	74	58	87	70	83	75	107
MD5030XDH#N	75	59	88	70	75	59	88	70	85	77	109
MD5030XDU#N	75	59	88	70	75	59	88	70	85	77	109
MD5030XDK#N	75	59	88	70	75	59	88	70	85	77	109
MD5030UDV#L	73	56	86	68	73	56	86	68	80	72	104
MD5030UDW#L	73	56	86	68	73	56	86	68	80	72	104
MD5030UDM#L	73	56	86	68	73	56	86	68	80	72	104
MD5030VDV#L	73	56	86	68	73	56	86	68	80	72	104
MD5030VDW#L	73	56	86	68	73	56	86	68	80	72	104
MD5030VDM#L	73	56	86	68	73	56	86	68	80	72	104
MD5030WDH#L	74	58	87	70	74	58	87	70	83	75	107
MD5030WDU#L	74	58	87	70	74	58	87	70	83	75	107
MD5030WDK#L	74	58	87	70	74	58	87	70	83	75	107
MD5030XDH#L	75	59	87	70	75	59	87	70	85	77	109
MD5030XDU#L	75	59	87	70	75	59	87	70	85	77	109
MD5030XDK#L	75	59	87	70	75	59	87	70	85	77	109
MD5030WDJ#N	74	58	87	70	74	58	87	70	83	75	107
MD5030WDL#N	74	58	87	70	74	58	87	70	83	75	107
MD5030XDJ#N	75	59	88	70	75	59	88	70	85	77	109
MD5030XDL#N	75	59	88	70	75	59	88	70	85	77	109
MD5030WDJ#L	74	58	87	70	74	58	87	70	83	75	107
MD5030WDL#L	74	58	87	70	74	58	87	70	83	75	107
MD5030XDJ#L	75	59	87	70	75	59	87	70	85	77	109
MD5030XDL#L	75	59	87	70	75	59	87	70	85	77	109
MD5030WDV#N	74	58	87	70	74	58	87	70	83	75	107
MD5030WDW#N	74	58	87	70	74	58	87	70	83	75	107
MD5030WDM#N	74	58	87	70	74	58	87	70	83	75	107
MD5030XDV#N	75	59	88	70	75	59	88	70	85	77	109
MD5030XDW#N	75	59	88	70	75	59	88	70	85	77	109
MD5030XDM#N	75	59	88	70	75	59	88	70	85	77	109
MD5030WDV#L	74	58	87	70	74	58	87	70	83	75	107
MD5030WDW#L	74	58	87	70	74	58	87	70	83	75	107
MD5030WDM#L	74	58	87	70	74	58	87	70	83	75	107
MD5030XDV#L	75	59	87	70	75	59	87	70	85	77	109
MD5030XDW#L	75	59	87	70	75	59	87	70	85	77	109
MD5030XDM#L	75	59	87	70	75	59	87	70	85	77	109
MD5033SDK#N	72	62	86	72	72	62	86	72	75	69	104
MD5033SDH#N	72	62	86	72	72	62	86	72	75	69	104
MD5033TDK#N	73	62	86	72	73	62	86	72	77	70	104
MD5033TDH#N	73	62	86	72	73	62	86	72	77	70	104
MD5033UDK#N	73	62	86	72	73	62	86	72	79	72	105
MD5033UDH#N	73	62	86	72	73	62	86	72	79	72	105
MD5033VDK#N	73	62	86	72	73	62	86	72	80	73	106
MD5033VDH#N	73	62	86	72	73	62	86	72	80	73	106
MD5033SDK#L	72	62	86	72	72	62	86	72	75	68	104
MD5033TDK#L	72	62	86	72	72	62	86	72	76	70	104
MD5033TDH#L	72	62	86	72	72	62	86	72	76	70	104
MD5033UDK#L	73	62	86	72	73	62	86	72	79	72	105

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5033UDH#L	73	62	86	72	73	62	86	72	79	72	105
MD5033VDK#L	73	62	86	72	73	62	86	72	79	72	105
MD5033VDH#L	73	62	86	72	73	62	86	72	79	72	105
MD5033SDJ#N	72	62	86	72	72	62	86	72	75	69	104
MD5033SDL#N	72	62	86	72	72	62	86	72	75	69	104
MD5033TDJ#N	73	62	86	72	73	62	86	72	77	70	104
MD5033TDL#N	73	62	86	72	73	62	86	72	77	70	104
MD5033UDJ#N	73	62	86	72	73	62	86	72	79	72	105
MD5033UDL#N	73	62	86	72	73	62	86	72	79	72	105
MD5033VDJ#N	73	62	86	72	73	62	86	72	80	73	106
MD5033VDL#N	73	62	86	72	73	62	86	72	80	73	106
MD5033TDJ#L	72	62	86	72	72	62	86	72	76	70	104
MD5033TDL#L	72	62	86	72	72	62	86	72	76	70	104
MD5033UDL#L	73	62	86	72	73	62	86	72	79	72	105
MD5033UDJ#L	73	62	86	72	73	62	86	72	79	72	105
MD5033VDL#L	73	62	86	72	73	62	86	72	79	72	105
MD5033VDJ#L	73	62	86	72	73	62	86	72	79	72	105
MD5033SDW#N	72	62	86	72	72	62	86	72	75	69	104
MD5033SDV#N	72	62	86	72	72	62	86	72	75	69	104
MD5033TDW#N	73	62	86	72	73	62	86	72	77	70	104
MD5033TDM#N	73	62	86	72	73	62	86	72	77	70	104
MD5033TDV#N	73	62	86	72	73	62	86	72	77	70	104
MD5033UDW#N	73	62	86	72	73	62	86	72	79	72	105
MD5033UDM#N	73	62	86	72	73	62	86	72	79	72	105
MD5033UDV#N	73	62	86	72	73	62	86	72	79	72	105
MD5033VDW#N	73	62	86	72	73	62	86	72	80	73	106
MD5033VDM#N	73	62	86	72	73	62	86	72	80	73	106
MD5033VDV#N	73	62	86	72	73	62	86	72	80	73	106
MD5033WDH#N	74	64	87	74	74	64	87	74	82	75	108
MD5033WDK#N	74	64	87	74	74	64	87	74	82	75	108
MD5033WDU#N	74	64	87	74	74	64	87	74	82	75	108
MD5033XDH#N	75	64	88	74	75	64	88	74	85	77	110
MD5033XDK#N	75	64	88	74	75	64	88	74	85	77	110
MD5033XDU#N	75	64	88	74	75	64	88	74	85	77	110
MD5033TDW#L	72	62	86	72	72	62	86	72	76	70	104
MD5033TDM#L	72	62	86	72	72	62	86	72	76	70	104
MD5033TDV#L	72	62	86	72	72	62	86	72	76	70	104
MD5033UDW#L	73	62	86	72	73	62	86	72	79	72	105
MD5033UDM#L	73	62	86	72	73	62	86	72	79	72	105
MD5033UDV#L	73	62	86	72	73	62	86	72	79	72	105
MD5033VDW#L	73	62	86	72	73	62	86	72	79	72	105
MD5033VDM#L	73	62	86	72	73	62	86	72	79	72	105
MD5033VDV#L	73	62	86	72	73	62	86	72	79	72	105
MD5033WDH#L	74	64	87	74	74	64	87	74	82	75	108
MD5033WDK#L	74	64	87	74	74	64	87	74	82	75	108
MD5033WDU#L	74	64	87	74	74	64	87	74	82	75	108
MD5033XDH#L	75	64	88	74	75	64	88	74	84	77	109
MD5033XDK#L	75	64	88	74	75	64	88	74	84	77	109
MD5033XDU#L	75	64	88	74	75	64	88	74	84	77	109

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5033WDJ#N	74	64	87	74	74	64	87	74	82	75	108
MD5033WDL#N	74	64	87	74	74	64	87	74	82	75	108
MD5033XDJ#N	75	64	88	74	75	64	88	74	85	77	110
MD5033XDL#N	75	64	88	74	75	64	88	74	85	77	110
MD5033WDJ#L	74	64	87	74	74	64	87	74	82	75	108
MD5033WDL#L	74	64	87	74	74	64	87	74	82	75	108
MD5033XDJ#L	75	64	88	74	75	64	88	74	84	77	109
MD5033XDL#L	75	64	88	74	75	64	88	74	84	77	109
MD5033WDW#N	74	64	87	74	74	64	87	74	82	75	108
MD5033WDM#N	74	64	87	74	74	64	87	74	82	75	108
MD5033WDV#N	74	64	87	74	74	64	87	74	82	75	108
MD5033XDW#N	75	64	88	74	75	64	88	74	85	77	110
MD5033XDM#N	75	64	88	74	75	64	88	74	85	77	110
MD5033XDV#N	75	64	88	74	75	64	88	74	85	77	110
MD5033YDH#N	76	65	89	75	76	65	89	75	85	78	110
MD5033YDK#N	76	65	89	75	76	65	89	75	85	78	110
MD5033YDU#N	76	65	89	75	76	65	89	75	85	78	110
MD5033ZDH#N	76	65	89	75	76	65	89	75	83	77	109
MD5033ZDK#N	76	65	89	75	76	65	89	75	83	77	109
MD5033ZDU#N	76	65	89	75	76	65	89	75	83	77	109
MD5033WDW#L	74	64	87	74	74	64	87	74	82	75	108
MD5033WDM#L	74	64	87	74	74	64	87	74	82	75	108
MD5033WDV#L	74	64	87	74	74	64	87	74	82	75	108
MD5033XDW#L	75	64	88	74	75	64	88	74	84	77	109
MD5033XDM#L	75	64	88	74	75	64	88	74	84	77	109
MD5033XDV#L	75	64	88	74	75	64	88	74	84	77	109
MD5033YDH#L	75	65	89	75	75	65	89	75	84	77	110
MD5033YDK#L	75	65	89	75	75	65	89	75	84	77	110
MD5033YDU#L	75	65	89	75	75	65	89	75	84	77	110
MD5033ZDH#L	76	65	89	75	76	65	89	75	83	77	109
MD5033ZDK#L	76	65	89	75	76	65	89	75	83	77	109
MD5033ZDU#L	76	65	89	75	76	65	89	75	83	77	109
MD5033YDJ#N	76	65	89	75	76	65	89	75	85	78	110
MD5033YDL#N	76	65	89	75	76	65	89	75	85	78	110
MD5033ZDJ#N	76	65	89	75	76	65	89	75	83	77	109
MD5033ZDL#N	76	65	89	75	76	65	89	75	83	77	109
MD5033YDL#L	75	65	89	75	75	65	89	75	84	77	110
MD5033ZDL#L	76	65	89	75	76	65	89	75	83	77	109
MD5033YDM#N	76	65	89	75	76	65	89	75	85	78	110
MD5033YDV#N	76	65	89	75	76	65	89	75	85	78	110
MD5033YDW#N	76	65	89	75	76	65	89	75	85	78	110
MD5033ZDM#N	76	65	89	75	76	65	89	75	83	77	110
MD5033ZDV#N	76	65	89	75	76	65	89	75	83	77	110
MD5033ZDW#N	76	65	89	75	76	65	89	75	83	77	110
MD5033YDM#L	75	65	89	75	75	65	89	75	84	77	110
MD5033YDV#L	75	65	89	75	75	65	89	75	84	77	110
MD5033YDW#L	75	65	89	75	75	65	89	75	84	77	110
MD5033ZDV#L	76	65	89	75	76	65	89	75	83	77	109
MD5033ZDW#L	76	65	89	75	76	65	89	75	83	77	109

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5036WDU#K	76	62	88	73	76	62	88	73	80	73	106
MD5036XDK#K	76	62	88	73	76	62	88	73	82	75	108
MD5036XDU#K	76	62	88	73	76	62	88	73	82	75	108
MD5036XDW#K	76	62	88	73	76	62	88	73	82	75	108
MD5036XDV#K	76	62	88	73	76	62	88	73	82	75	108
MD5036YDK#K	76	62	88	73	76	62	88	73	83	76	108
MD5036YDU#K	76	62	88	73	76	62	88	73	83	76	108
MD5036YDH#K	76	62	88	73	76	62	88	73	83	76	108
MD5036ZDK#K	76	62	88	73	76	62	88	73	83	76	109
MD5036ZDU#K	76	62	88	73	76	62	88	73	83	76	109
MD5036ZDH#K	76	62	88	73	76	62	88	73	83	76	109
MD5036ODK#K	76	62	88	73	76	62	88	73	84	77	110
MD5036ODU#K	76	62	88	73	76	62	88	73	84	77	110
MD5036ODH#K	76	62	88	73	76	62	88	73	84	77	110
MD5036YDK#M	76	62	88	73	76	62	88	73	82	75	108
MD5036YDU#M	76	62	88	73	76	62	88	73	82	75	108
MD5036YDH#M	76	62	88	73	76	62	88	73	82	75	108
MD5036ZDK#M	76	62	88	73	76	62	88	73	83	76	109
MD5036ZDU#M	76	62	88	73	76	62	88	73	83	76	109
MD5036ZDH#M	76	62	88	73	76	62	88	73	83	76	109
MD5036ODK#M	76	62	88	73	76	62	88	73	84	77	110
MD5036ODU#M	76	62	88	73	76	62	88	73	84	77	110
MD5036ODH#M	76	62	88	73	76	62	88	73	84	77	110
MD5036YDL#K	76	62	88	73	76	62	88	73	83	76	108
MD5036YDJ#K	76	62	88	73	76	62	88	73	83	76	108
MD5036ZDL#K	76	62	88	73	76	62	88	73	83	76	109
MD5036ZDJ#K	76	62	88	73	76	62	88	73	83	76	109
MD5036ODL#K	76	62	88	73	76	62	88	73	84	77	110
MD5036ODJ#K	76	62	88	73	76	62	88	73	84	77	110
MD5036YDL#M	76	62	88	73	76	62	88	73	82	75	108
MD5036YDJ#M	76	62	88	73	76	62	88	73	82	75	108
MD5036ZDL#M	76	62	88	73	76	62	88	73	83	76	109
MD5036ZDJ#M	76	62	88	73	76	62	88	73	83	76	109
MD5036ODL#M	76	62	88	73	76	62	88	73	84	77	110
MD5036ODJ#M	76	62	88	73	76	62	88	73	84	77	110
MD5036YDM#K	76	62	88	73	76	62	88	73	83	76	108
MD5036YDV#K	76	62	88	73	76	62	88	73	83	76	108
MD5036YDW#K	76	62	88	73	76	62	88	73	83	76	108
MD5036ZDM#K	76	62	88	73	76	62	88	73	83	76	109
MD5036ZDV#K	76	62	88	73	76	62	88	73	83	76	109
MD5036ZDW#K	76	62	88	73	76	62	88	73	83	76	109
MD5036ODM#K	76	62	88	73	76	62	88	73	84	77	110
MD5036ODV#K	76	62	88	73	76	62	88	73	84	77	110
MD5036ODW#K	76	62	88	73	76	62	88	73	84	77	110
MD5036YDM#M	76	62	88	73	76	62	88	73	82	75	108
MD5036YDV#M	76	62	88	73	76	62	88	73	82	75	108
MD5036YDW#M	76	62	88	73	76	62	88	73	82	75	108
MD5036ZDM#M	76	62	88	73	76	62	88	73	83	76	109
MD5036ZDV#M	76	62	88	73	76	62	88	73	83	76	109

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5036ZDW#M	76	62	88	73	76	62	88	73	83	76	109
MD5036ODM#M	76	62	88	73	76	62	88	73	84	77	110
MD5036ODV#M	76	62	88	73	76	62	88	73	84	77	110
MD5036ODW#M	76	62	88	73	76	62	88	73	84	77	110
MD5036XDU#L	76	62	88	73	76	62	88	73	82	75	108
MD5036XDW#L	76	62	88	73	76	62	88	73	82	75	108
MD5036XDV#L	76	62	88	73	76	62	88	73	82	75	108
MD5036YDK#L	76	62	88	73	76	62	88	73	83	76	108
MD5036YDU#L	76	62	88	73	76	62	88	73	83	76	108
MD5036YDH#L	76	62	88	73	76	62	88	73	83	76	108
MD5036ZDK#L	76	62	88	73	76	62	88	73	83	76	109
MD5036ZDU#L	76	62	88	73	76	62	88	73	83	76	109
MD5036ZDH#L	76	62	88	73	76	62	88	73	83	76	109
MD5036ODK#L	76	62	88	73	76	62	88	73	84	77	110
MD5036ODU#L	76	62	88	73	76	62	88	73	84	77	110
MD5036ODH#L	76	62	88	73	76	62	88	73	84	77	110
MD5036YDK#N	76	62	88	73	76	62	88	73	82	75	108
MD5036YDH#N	76	62	88	73	76	62	88	73	82	75	108
MD5036YDU#N	76	62	88	73	76	62	88	73	82	75	108
MD5036ZDK#N	76	62	88	73	76	62	88	73	83	76	109
MD5036ZDU#N	76	62	88	73	76	62	88	73	83	76	109
MD5036ZDH#N	76	62	88	73	76	62	88	73	83	76	109
MD5036ODK#N	76	62	88	73	76	62	88	73	84	77	110
MD5036ODH#N	76	62	88	73	76	62	88	73	84	77	110
MD5036ODU#N	76	62	88	73	76	62	88	73	84	77	110
MD5036YDL#L	76	62	88	73	76	62	88	73	83	76	108
MD5036ZDL#L	76	62	88	73	76	62	88	73	83	76	109
MD5036ZDJ#L	76	62	88	73	76	62	88	73	83	76	109
MD5036ODL#L	76	62	88	73	76	62	88	73	84	77	110
MD5036ODJ#L	76	62	88	73	76	62	88	73	84	77	110
MD5036YDL#N	76	62	88	73	76	62	88	73	82	75	108
MD5036YDJ#N	76	62	88	73	76	62	88	73	82	75	108
MD5036ZDL#N	76	62	88	73	76	62	88	73	83	76	109
MD5036ZDJ#N	76	62	88	73	76	62	88	73	83	76	109
MD5036ODL#N	76	62	88	73	76	62	88	73	84	77	110
MD5036ODJ#N	76	62	88	73	76	62	88	73	84	77	110
MD5036YDV#L	76	62	88	73	76	62	88	73	83	76	108
MD5036YDW#L	76	62	88	73	76	62	88	73	83	76	108
MD5036ZDM#L	76	62	88	73	76	62	88	73	83	76	109
MD5036ZDV#L	76	62	88	73	76	62	88	73	83	76	109
MD5036ZDW#L	76	62	88	73	76	62	88	73	83	76	109
MD5036ODM#L	76	62	88	73	76	62	88	73	84	77	110
MD5036ODV#L	76	62	88	73	76	62	88	73	84	77	110
MD5036ODW#L	76	62	88	73	76	62	88	73	84	77	110
MD5036YDM#N	76	62	88	73	76	62	88	73	82	75	108
MD5036YDV#N	76	62	88	73	76	62	88	73	82	75	108
MD5036YDW#N	76	62	88	73	76	62	88	73	82	75	108
MD5036ZDM#N	76	62	88	73	76	62	88	73	83	76	109
MD5036ZDV#N	76	62	88	73	76	62	88	73	83	76	109

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5036ZDW#N	76	62	88	73	76	62	88	73	83	76	109
MD5036ODM#N	76	62	88	73	76	62	88	73	84	77	110
MD5036ODV#N	76	62	88	73	76	62	88	73	84	77	110
MD5036ODW#N	76	62	88	73	76	62	88	73	84	77	110
MD5036WFU#K	69	54	80	64	69	54	80	64	80	73	104
MD5036XFK#K	70	56	81	65	70	56	81	65	82	75	107
MD5036XFU#K	70	56	81	65	70	56	81	65	82	75	107
MD5036XFW#K	70	56	81	65	70	56	81	65	82	75	107
MD5036XFV#K	70	56	81	65	70	56	81	65	82	75	107
MD5036YFK#K	71	57	82	66	71	57	82	66	82	75	107
MD5036YFU#K	71	57	82	66	71	57	82	66	82	75	107
MD5036YFH#K	71	57	82	66	71	57	82	66	82	75	107
MD5036ZFK#K	71	58	82	67	71	58	82	67	83	76	108
MD5036ZFU#K	71	58	82	67	71	58	82	67	83	76	108
MD5036ZFH#K	71	58	82	67	71	58	82	67	83	76	108
MD5036OFK#K	73	60	83	68	73	60	83	68	84	77	109
MD5036OFU#K	73	60	83	68	73	60	83	68	84	77	109
MD5036OFH#K	73	60	83	68	73	60	83	68	84	77	109
MD5036YFK#M	71	57	82	66	71	57	82	66	82	75	107
MD5036YFU#M	71	57	82	66	71	57	82	66	82	75	107
MD5036YFH#M	71	57	82	66	71	57	82	66	82	75	107
MD5036ZFK#M	71	58	82	67	71	58	82	67	83	76	108
MD5036ZFU#M	71	58	82	67	71	58	82	67	83	76	108
MD5036ZFH#M	71	58	82	67	71	58	82	67	83	76	108
MD5036OFK#M	73	59	83	68	73	59	83	68	84	77	109
MD5036OFU#M	73	59	83	68	73	59	83	68	84	77	109
MD5036OFH#M	73	59	83	68	73	59	83	68	84	77	109
MD5036YFL#K	71	57	82	66	71	57	82	66	82	75	107
MD5036YFJ#K	71	57	82	66	71	57	82	66	82	75	107
MD5036ZFL#K	71	58	82	67	71	58	82	67	83	76	108
MD5036ZFJ#K	71	58	82	67	71	58	82	67	83	76	108
MD5036OFL#K	73	60	83	68	73	60	83	68	84	77	109
MD5036OFJ#K	73	60	83	68	73	60	83	68	84	77	109
MD5036YFL#M	71	57	82	66	71	57	82	66	82	75	107
MD5036YFJ#M	71	57	82	66	71	57	82	66	82	75	107
MD5036ZFL#M	71	58	82	67	71	58	82	67	83	76	108
MD5036ZFJ#M	71	58	82	67	71	58	82	67	83	76	108
MD5036OFL#M	73	59	83	68	73	59	83	68	84	77	109
MD5036OFJ#M	73	59	83	68	73	59	83	68	84	77	109
MD5036YFM#K	71	57	82	66	71	57	82	66	82	75	107
MD5036YFV#K	71	57	82	66	71	57	82	66	82	75	107
MD5036YFW#K	71	57	82	66	71	57	82	66	82	75	107
MD5036ZFM#K	71	58	82	67	71	58	82	67	83	76	108
MD5036ZFV#K	71	58	82	67	71	58	82	67	83	76	108
MD5036ZFW#K	71	58	82	67	71	58	82	67	83	76	108
MD5036OFM#K	73	60	83	68	73	60	83	68	84	77	109
MD5036OFV#K	73	60	83	68	73	60	83	68	84	77	109
MD5036OFW#K	73	60	83	68	73	60	83	68	84	77	109
MD5036YFM#M	71	57	82	66	71	57	82	66	82	75	107

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass											Level*
Model	End 1		Side 1		End 2		Side 2		Overhead		PWL
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5036YFV#M	71	57	82	66	71	57	82	66	82	75	107
MD5036YFW#M	71	57	82	66	71	57	82	66	82	75	107
MD5036ZFM#M	71	58	82	67	71	58	82	67	83	76	108
MD5036ZFV#M	71	58	82	67	71	58	82	67	83	76	108
MD5036ZFW#M	71	58	82	67	71	58	82	67	83	76	108
MD5036OFM#M	73	59	83	68	73	59	83	68	84	77	109
MD5036OFV#M	73	59	83	68	73	59	83	68	84	77	109
MD5036OFW#M	73	59	83	68	73	59	83	68	84	77	109
MD5036XFU#L	70	56	81	65	70	56	81	65	82	75	107
MD5036XFW#L	70	56	81	65	70	56	81	65	82	75	107
MD5036XFV#L	70	56	81	65	70	56	81	65	82	75	107
MD5036YFK#L	71	57	82	66	71	57	82	66	82	75	107
MD5036YFU#L	71	57	82	66	71	57	82	66	82	75	107
MD5036YFH#L	71	57	82	66	71	57	82	66	82	75	107
MD5036ZFK#L	71	58	82	67	71	58	82	67	83	76	108
MD5036ZFU#L	71	58	82	67	71	58	82	67	83	76	108
MD5036ZFH#L	71	58	82	67	71	58	82	67	83	76	108
MD5036OFK#L	73	60	83	68	73	60	83	68	84	77	109
MD5036OFU#L	73	60	83	68	73	60	83	68	84	77	109
MD5036OFH#L	73	60	83	68	73	60	83	68	84	77	109
MD5036YFK#N	71	57	82	66	71	57	82	66	82	75	107
MD5036YFH#N	71	57	82	66	71	57	82	66	82	75	107
MD5036YFU#N	71	57	82	66	71	57	82	66	82	75	107
MD5036ZFK#N	71	58	82	67	71	58	82	67	83	76	108
MD5036ZFH#N	71	58	82	67	71	58	82	67	83	76	108
MD5036ZFU#N	71	58	82	67	71	58	82	67	83	76	108
MD5036OFK#N	73	59	83	68	73	59	83	68	84	77	109
MD5036OFH#N	73	59	83	68	73	59	83	68	84	77	109
MD5036OFU#N	73	59	83	68	73	59	83	68	84	77	109
MD5036YFL#L	71	57	82	66	71	57	82	66	82	75	107
MD5036ZFL#L	71	58	82	67	71	58	82	67	83	76	108
MD5036ZFJ#L	71	58	82	67	71	58	82	67	83	76	108
MD5036OFL#L	73	60	83	68	73	60	83	68	84	77	109
MD5036OFJ#L	73	60	83	68	73	60	83	68	84	77	109
MD5036YFL#N	71	57	82	66	71	57	82	66	82	75	107
MD5036YFJ#N	71	57	82	66	71	57	82	66	82	75	107
MD5036ZFL#N	71	58	82	67	71	58	82	67	83	76	108
MD5036ZFJ#N	71	58	82	67	71	58	82	67	83	76	108
MD5036OFL#N	73	59	83	68	73	59	83	68	84	77	109
MD5036OFJ#N	73	59	83	68	73	59	83	68	84	77	109
MD5036YFV#L	71	57	82	66	71	57	82	66	82	75	107
MD5036YFW#L	71	57	82	66	71	57	82	66	82	75	107
MD5036ZFM#L	71	58	82	67	71	58	82	67	83	76	108
MD5036ZFV#L	71	58	82	67	71	58	82	67	83	76	108
MD5036ZFW#L	71	58	82	67	71	58	82	67	83	76	108
MD5036OFM#L	73	60	83	68	73	60	83	68	84	77	109
MD5036OFV#L	73	60	83	68	73	60	83	68	84	77	109
MD5036OFW#L	73	60	83	68	73	60	83	68	84	77	109
MD5036YFM#N	71	57	82	66	71	57	82	66	82	75	107

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Fiberglass	End 1		Side 1		End 2		Side 2		Overhead		Level*
Model	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	PWL
MD5030UAH#M	73	56	86	68	73	56	86	68	82	74	106
MD5036YFV#N	71	57	82	66	71	57	82	66	82	75	107
MD5036YFW#N	71	57	82	66	71	57	82	66	82	75	107
MD5036ZFM#N	71	58	82	67	71	58	82	67	83	76	108
MD5036ZFV#N	71	58	82	67	71	58	82	67	83	76	108
MD5036ZFW#N	71	58	82	67	71	58	82	67	83	76	108
MD5036OFM#N	73	59	83	68	73	59	83	68	84	77	109
MD5036OFV#N	73	59	83	68	73	59	83	68	84	77	109
MD5036OFW#N	73	59	83	68	73	59	83	68	84	77	109