

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 Steel											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	
MD5006HAC#L	74	60	74	60	74	60	74	60	77	64	96
MD5006KAC#L	75	62	75	62	75	62	75	62	79	66	98
MD5006MAC#L	76	63	76	63	76	63	76	63	80	67	99
MD5006NAC#L	79	65	79	65	79	65	79	65	81	68	100
MD5006HAD#L	74	60	74	60	74	60	74	60	77	64	96
MD5006KAD#L	75	62	75	62	75	62	75	62	79	66	98
MD5006MAD#L	76	63	76	63	76	63	76	63	80	67	99
MD5006NAD#L	79	65	79	65	79	65	79	65	81	68	100
MD5006HAF#L	74	60	74	60	74	60	74	60	77	64	96
MD5006KAF#L	75	62	75	62	75	62	75	62	79	66	98
MD5006MAF#L	76	63	76	63	76	63	76	63	80	67	99
MD5006NAF#L	79	65	79	65	79	65	79	65	81	68	100
MD5006PAF#L	81	67	81	67	81	67	81	67	82	69	102
MD5008MAC#L	78	62	78	62	78	62	78	62	78	67	99
MD5008NAC#L	79	64	79	64	79	64	79	64	79	67	99
MD5008PAC#L	81	67	81	67	81	67	81	67	83	70	102
MD5008QAC#L	82	69	82	69	82	69	82	69	84	71	103
MD5008MAD#L	78	62	78	62	78	62	78	62	78	67	99
MD5008NAD#L	79	64	79	64	79	64	79	64	79	67	99
MD5008PAD#L	81	67	81	67	81	67	81	67	83	70	102
MD5008QAD#L	82	69	82	69	82	69	82	69	84	71	103
MD5008MAF#L	78	62	78	62	78	62	78	62	78	67	99
MD5008NAF#L	79	64	79	64	79	64	79	64	79	67	99
MD5008PAF#L	81	67	81	67	81	67	81	67	83	70	102
MD5008QAF#L	82	69	82	69	82	69	82	69	84	71	103
MD5010PAC#L	80	66	80	66	80	66	80	66	83	71	103
MD5010QAC#L	81	67	81	67	81	67	81	67	84	72	104
MD5010RAC#L	81	68	81	68	81	68	81	68	85	73	104
MD5010PAD#L	80	66	80	66	80	66	80	66	83	71	103
MD5010QAD#L	81	67	81	67	81	67	81	67	84	72	104
MD5010RAD#L	81	68	81	68	81	68	81	68	85	73	104
MD5010PAF#L	80	66	80	66	80	66	80	66	83	71	103
MD5010QAF#L	81	67	81	67	81	67	81	67	84	72	104
MD5010RAF#L	81	68	81	68	81	68	81	68	85	73	105
MD5010SAF#L	80	68	80	68	80	68	80	68	86	74	106
MD5017NAC#L	77	62	77	62	77	62	77	62	77	66	98
MD5017PAC#L	77	63	77	63	77	63	77	63	79	67	99
MD5017QAC#L	79	65	79	65	79	65	79	65	81	70	102
MD5017RAC#L	79	66	79	66	79	66	79	66	83	71	103
MD5017SAC#L	79	67	79	67	79	67	79	67	84	73	104
MD5017NAD#L	77	62	77	62	77	62	77	62	77	66	98
MD5017PAD#L	77	63	77	63	77	63	77	63	79	67	99
MD5017QAD#L	79	65	79	65	79	65	79	65	81	70	102
MD5017RAD#L	79	66	79	66	79	66	79	66	83	71	103
MD5017SAD#L	79	67	79	67	79	67	79	67	84	73	105
MD5017TAD#L	81	69	81	69	81	69	81	69	86	74	106
MD5017NAF#L	77	62	77	62	77	62	77	62	77	66	98
MD5017PAF#L	77	63	77	63	77	63	77	63	79	67	99
MD5017QAF#L	79	65	79	65	79	65	79	65	81	70	102
MD5017RAF#L	79	66	79	66	79	66	79	66	83	71	103

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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 Steel											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	
MD5006HAC#L	74	60	74	60	74	60	74	60	77	64	96
MD5017SAF#L	79	67	79	67	79	67	79	67	84	73	105
MD5017TAF#L	81	69	81	69	81	69	81	69	86	74	106
MD5016PAC#L	77	63	77	63	77	63	77	63	79	68	100
MD5016QAC#L	79	65	79	65	79	65	79	65	82	70	102
MD5016RAC#L	79	66	79	66	79	66	79	66	83	71	103
MD5016SAC#L	81	69	81	69	81	69	81	69	85	74	106
MD5016PAD#L	77	63	77	63	77	63	77	63	79	68	100
MD5016QAD#L	79	65	79	65	79	65	79	65	82	70	102
MD5016RAD#L	79	66	79	66	79	66	79	66	83	71	103
MD5016SAD#L	81	69	81	69	81	69	81	69	85	74	106
MD5016TAD#L	81	69	81	69	81	69	81	69	87	75	106
MD5016PAF#L	77	63	77	63	77	63	77	63	79	68	100
MD5016QAF#L	79	65	79	65	79	65	79	65	82	70	102
MD5016RAF#L	79	66	79	66	79	66	79	66	83	71	103
MD5016SAF#L	81	69	81	69	81	69	81	69	85	74	106
MD5016TAF#L	81	69	81	69	81	69	81	69	87	75	106
MD5018QAC#L	79	65	79	65	79	65	79	65	82	70	102
MD5018RAC#L	79	65	79	65	79	65	79	65	82	70	102
MD5018SAC#L	80	67	80	67	80	67	80	67	84	73	105
MD5018TAC#L	81	69	81	69	81	69	81	69	86	75	107
MD5018QAD#L	79	65	79	65	79	65	79	65	82	70	102
MD5018RAD#L	79	65	79	65	79	65	79	65	82	70	102
MD5018SAD#L	80	67	80	67	80	67	80	67	84	73	105
MD5018TAD#L	81	69	81	69	81	69	81	69	86	75	107
MD5018UAD#L	82	70	82	70	82	70	82	70	87	76	108
MD5018QAF#L	79	65	79	65	79	65	79	65	82	70	102
MD5018RAF#L	79	65	79	65	79	65	79	65	82	70	102
MD5018SAF#L	80	67	80	67	80	67	80	67	84	73	105
MD5018TAF#L	81	69	81	69	81	69	81	69	86	75	107
MD5018UAF#L	82	70	82	70	82	70	82	70	87	76	108
MD5018VAF#L	83	71	83	71	83	71	83	71	88	76	108
MD5027UAD#L	81	68	81	68	81	68	81	68	82	74	106
MD5027UAD#N	81	68	81	68	81	68	81	68	82	74	106
MD5027VAD#L	81	69	81	69	81	69	81	69	83	75	107
MD5027VAD#N	81	69	81	69	81	69	81	69	83	75	107
MD5027WAD#L	83	70	83	70	83	70	83	70	85	77	109
MD5027WAD#N	83	70	83	70	83	70	83	70	85	77	109
MD5027XAD#L	85	73	85	73	85	73	85	73	87	80	112
MD5027XAD#N	85	73	85	73	85	73	85	73	87	80	112
MD5027YAD#L	86	74	86	74	86	74	86	74	88	81	113
MD5027YAD#N	86	74	86	74	86	74	86	74	88	81	113
MD5027ZAD#L	87	75	87	75	87	75	87	75	89	81	114
MD5027ZAD#N	87	75	87	75	87	75	87	75	89	81	114
MD5027UAF#L	81	68	81	68	81	68	81	68	82	74	106
MD5027UAK#L	81	68	81	68	81	68	81	68	82	74	106
MD5027UAF#N	81	68	81	68	81	68	81	68	82	74	107
MD5027UAK#N	81	68	81	68	81	68	81	68	82	74	107
MD5027VAF#L	81	69	81	69	81	69	81	69	83	75	107
MD5027VAK#L	81	69	81	69	81	69	81	69	83	75	107

Overall values are A-weighted (dBA)
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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 Steel											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	
MD5006HAC#L	74	60	74	60	74	60	74	60	77	64	96
MD5027VAF#N	81	69	81	69	81	69	81	69	83	75	107
MD5027VAK#N	81	69	81	69	81	69	81	69	83	75	107
MD5027WAF#L	83	70	83	70	83	70	83	70	85	77	109
MD5027WAK#L	83	70	83	70	83	70	83	70	85	77	109
MD5027WAF#N	83	70	83	70	83	70	83	70	85	77	109
MD5027WAK#N	83	70	83	70	83	70	83	70	85	77	109
MD5027XAF#L	85	73	85	73	85	73	85	73	87	80	112
MD5027XAK#L	85	73	85	73	85	73	85	73	87	80	112
MD5027XAF#N	85	73	85	73	85	73	85	73	87	80	112
MD5027XAK#N	85	73	85	73	85	73	85	73	87	80	112
MD5027YAF#L	86	74	86	74	86	74	86	74	88	81	113
MD5027YAK#L	86	74	86	74	86	74	86	74	88	81	113
MD5027YAF#N	86	74	86	74	86	74	86	74	88	81	113
MD5027YAK#N	86	74	86	74	86	74	86	74	88	81	113
MD5027ZAF#L	87	75	87	75	87	75	87	75	89	81	114
MD5027ZAK#L	87	75	87	75	87	75	87	75	89	81	114
MD5027ZAF#N	87	75	87	75	87	75	87	75	89	81	114
MD5027ZAK#N	87	75	87	75	87	75	87	75	89	81	114
MD5027UAJ#L	81	68	81	68	81	68	81	68	82	74	106
MD5027UAL#L	81	68	81	68	81	68	81	68	82	74	106
MD5027UAL#N	81	68	81	68	81	68	81	68	82	74	107
MD5027UAJ#N	81	68	81	68	81	68	81	68	82	74	107
MD5027VAJ#L	81	69	81	69	81	69	81	69	83	75	107
MD5027VAL#L	81	69	81	69	81	69	81	69	83	75	107
MD5027VAL#N	81	69	81	69	81	69	81	69	83	75	107
MD5027VAJ#N	81	69	81	69	81	69	81	69	83	75	107
MD5027WAJ#L	83	70	83	70	83	70	83	70	85	77	109
MD5027WAL#L	83	70	83	70	83	70	83	70	85	77	109
MD5027WAL#N	83	70	83	70	83	70	83	70	85	77	109
MD5027WAJ#N	83	70	83	70	83	70	83	70	85	77	109
MD5027XAJ#L	85	73	85	73	85	73	85	73	87	80	112
MD5027XAL#L	85	73	85	73	85	73	85	73	87	80	112
MD5027XAL#N	85	73	85	73	85	73	85	73	87	80	112
MD5027XAJ#N	85	73	85	73	85	73	85	73	87	80	112
MD5027YAJ#L	86	74	86	74	86	74	86	74	88	81	113
MD5027YAL#L	86	74	86	74	86	74	86	74	88	81	113
MD5027YAL#N	86	74	86	74	86	74	86	74	88	81	113
MD5027YAJ#N	86	74	86	74	86	74	86	74	88	81	113
MD5027ZAJ#L	87	75	87	75	87	75	87	75	89	81	114
MD5027ZAL#L	87	75	87	75	87	75	87	75	89	81	114
MD5027ZAL#N	87	75	87	75	87	75	87	75	89	81	114
MD5027ZAJ#N	87	75	87	75	87	75	87	75	89	81	114
MD5006HLC#L	71	58	71	58	71	58	71	58	70	58	91
MD5006KLC#L	72	59	72	59	72	59	72	59	73	60	92
MD5006MLC#L	74	61	74	61	74	61	74	61	75	63	95
MD5006NLC#L	76	62	76	62	76	62	76	62	77	65	97
MD5006HLD#L	71	58	71	58	71	58	71	58	70	58	91
MD5006KLD#L	72	59	72	59	72	59	72	59	73	60	92
MD5006MLD#L	74	61	74	61	74	61	74	61	75	63	95

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Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Steel											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	
MD5006HAC#L	74	60	74	60	74	60	74	60	77	64	96
MD5006NLD#L	76	62	76	62	76	62	76	62	77	65	97
MD5006HLF#L	71	58	71	58	71	58	71	58	70	58	91
MD5006KLF#L	72	59	72	59	72	59	72	59	73	60	92
MD5006MLF#L	74	61	74	61	74	61	74	61	75	63	95
MD5006NLF#L	76	62	76	62	76	62	76	62	77	65	97
MD5006PLF#L	79	65	79	65	79	65	79	65	80	67	99
MD5008KLC#L	76	59	76	59	76	59	76	59	73	61	93
MD5008MLC#L	76	59	76	59	76	59	76	59	74	63	95
MD5008NLC#L	76	61	76	61	76	61	76	61	76	63	95
MD5008PLC#L	78	64	78	64	78	64	78	64	79	66	99
MD5008QLC#L	79	66	79	66	79	66	79	66	80	68	100
MD5008KLD#L	76	59	76	59	76	59	76	59	73	61	93
MD5008MLD#L	76	59	76	59	76	59	76	59	74	63	95
MD5008NLD#L	76	61	76	61	76	61	76	61	76	63	95
MD5008PLD#L	78	64	78	64	78	64	78	64	79	66	99
MD5008QLD#L	79	66	79	66	79	66	79	66	80	68	100
MD5008KLF#L	76	59	76	59	76	59	76	59	73	61	93
MD5008MLF#L	76	59	76	59	76	59	76	59	74	63	95
MD5008NLF#L	76	61	76	61	76	61	76	61	76	63	95
MD5008PLF#L	78	64	78	64	78	64	78	64	79	66	99
MD5008QLF#L	79	66	79	66	79	66	79	66	80	68	100
MD5010NLC#L	78	63	78	63	78	63	78	63	78	67	99
MD5010PLC#L	77	63	77	63	77	63	77	63	79	71	103
MD5010QLC#L	78	64	78	66	78	64	78	66	82	73	104
MD5010RLC#L	79	66	79	66	79	66	79	66	83	74	106
MD5010NLD#L	78	63	78	63	78	63	78	63	78	67	99
MD5010PLD#L	77	63	77	63	77	63	77	63	79	71	103
MD5010QLD#L	78	64	78	66	78	64	78	66	82	73	104
MD5010RLD#L	79	66	79	66	79	66	79	66	83	74	106
MD5010NLF#L	78	63	78	63	78	63	78	63	78	67	99
MD5010PLF#L	77	63	77	63	77	63	77	63	79	71	103
MD5010QLF#L	78	64	78	66	78	64	78	66	82	73	104
MD5010RLF#L	79	66	79	66	79	66	79	66	83	74	106
MD5010SLF#L	79	67	79	67	79	67	79	67	83	75	107
MD5017NLC#L	76	61	76	61	76	61	76	61	75	63	96
MD5017PLC#L	76	62	76	62	76	62	76	62	76	65	97
MD5017QLC#L	77	63	77	63	77	63	77	63	79	68	100
MD5017RLC#L	77	64	77	64	77	64	77	64	81	69	101
MD5017SLC#L	78	66	78	66	78	66	78	66	82	71	103
MD5017NLD#L	76	61	76	61	76	61	76	61	75	63	96
MD5017PLD#L	76	62	76	62	76	62	76	62	76	65	97
MD5017QLD#L	77	63	77	63	77	63	77	63	79	68	100
MD5017RLD#L	77	64	77	64	77	64	77	64	81	69	101
MD5017SLD#L	78	66	78	66	78	66	78	66	82	71	103
MD5017TLD#L	79	67	79	67	79	67	79	67	85	73	105
MD5017NLF#L	76	61	76	61	76	61	76	61	75	63	96
MD5017PLF#L	76	62	76	62	76	62	76	62	76	65	97
MD5017QLF#L	77	63	77	63	77	63	77	63	79	68	100
MD5017RLF#L	77	64	77	64	77	64	77	64	81	69	101

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Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power
MD Steel											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	
MD5006HAC#L	74	60	74	60	74	60	74	60	77	64	96
MD5017SLF#L	78	66	78	66	78	66	78	66	82	71	103
MD5017TLF#L	79	67	79	67	79	67	79	67	85	73	105
MD5016NLC#L	76	61	76	61	76	61	76	61	76	64	96
MD5016PLC#L	77	62	77	62	77	62	77	62	77	66	98
MD5016QLC#L	77	63	77	63	77	63	77	63	79	67	99
MD5016RLC#L	77	64	77	64	77	64	77	64	81	69	101
MD5016SLC#L	78	66	78	66	78	66	78	66	82	71	103
MD5016NLD#L	76	61	76	61	76	61	76	61	76	64	97
MD5016PLD#L	77	62	77	62	77	62	77	62	77	66	98
MD5016QLD#L	77	63	77	63	77	63	77	63	79	67	99
MD5016RLD#L	77	64	77	64	77	64	77	64	81	69	101
MD5016SLD#L	78	66	78	66	78	66	78	66	82	71	103
MD5016TLD#L	79	66	79	66	79	66	79	66	84	72	104
MD5016NLF#L	76	61	76	61	76	61	76	61	76	64	97
MD5016PLF#L	77	62	77	62	77	62	77	62	77	66	98
MD5016QLF#L	77	63	77	63	77	63	77	63	79	67	99
MD5016RLF#L	77	64	77	64	77	64	77	64	81	69	101
MD5016SLF#L	78	66	78	66	78	66	78	66	82	71	103
MD5016TLF#L	79	66	79	66	79	66	79	66	84	72	104
MD5018NLC#L	76	61	76	61	76	61	76	61	76	65	97
MD5018PLC#L	77	62	77	62	77	62	77	62	78	66	98
MD5018QLC#L	77	63	77	63	77	63	77	63	78	67	99
MD5018RLC#L	77	63	77	63	77	63	77	63	80	68	100
MD5018SLC#L	77	64	77	64	77	64	77	64	81	69	101
MD5018TLC#L	78	66	78	66	78	66	78	66	83	71	103
MD5018NLD#L	76	61	76	61	76	61	76	61	76	65	97
MD5018PLD#L	77	62	77	62	77	62	77	62	78	66	98
MD5018QLD#L	77	63	77	63	77	63	77	63	78	67	99
MD5018RLD#L	77	63	77	63	77	63	77	63	80	68	100
MD5018SLD#L	77	64	77	64	77	64	77	64	81	69	101
MD5018TLD#L	78	66	78	66	78	66	78	66	83	71	103
MD5018ULD#L	79	67	79	67	79	67	79	67	84	73	105
MD5018NLF#L	76	61	76	61	76	61	76	61	76	65	97
MD5018PLF#L	77	62	77	62	77	62	77	62	78	66	98
MD5018QLF#L	77	63	77	63	77	63	77	63	78	67	99
MD5018RLF#L	77	63	77	63	77	63	77	63	80	68	100
MD5018SLF#L	77	64	77	64	77	64	77	64	81	69	101
MD5018TLF#L	78	66	78	66	78	66	78	66	83	71	103
MD5018ULF#L	79	67	79	67	79	67	79	67	84	73	105
MD5018VLF#L	81	69	81	69	81	69	81	69	86	74	106
MD5027RLD#L	81	68	81	68	81	68	81	68	76	68	102
MD5027RLD#N	81	68	81	68	81	68	81	68	76	68	102
MD5027SLD#L	81	68	81	68	81	68	81	68	77	69	103
MD5027SLD#N	81	68	81	68	81	68	81	68	77	69	103
MD5027TLD#L	81	68	81	68	81	68	81	68	80	72	105
MD5027TLD#N	81	68	81	68	81	68	81	68	80	72	105
MD5027ULD#L	81	68	81	68	81	68	81	68	81	73	106
MD5027ULD#N	81	68	81	68	81	68	81	68	81	73	106
MD5027VLD#L	81	68	81	68	81	68	81	68	82	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 Steel											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	
MD5006HAC#L	74	60	74	60	74	60	74	60	77	64	96
MD5027VLD#N	81	68	81	68	81	68	81	68	82	74	106
MD5027WLD#L	81	69	81	69	81	69	81	69	83	75	107
MD5027WLD#N	81	69	81	69	81	69	81	69	83	75	107
MD5027XLD#L	82	70	82	70	82	70	82	70	84	76	109
MD5027XLD#N	82	70	82	70	82	70	82	70	84	76	109
MD5027YLD#L	85	72	85	72	85	72	85	72	87	79	111
MD5027YLD#N	85	72	85	72	85	72	85	72	87	79	111
MD5027ZLD#L	86	73	86	73	86	73	86	73	88	80	112
MD5027ZLD#N	86	73	86	73	86	73	86	73	88	80	112
MD5027RLF#L	81	68	81	68	81	68	81	68	76	68	102
MD5027RLK#L	81	68	81	68	81	68	81	68	76	68	102
MD5027RLF#N	81	68	81	68	81	68	81	68	76	68	102
MD5027RLK#N	81	68	81	68	81	68	81	68	76	68	102
MD5027SLF#L	81	68	81	68	81	68	81	68	77	69	103
MD5027SLK#L	81	68	81	68	81	68	81	68	77	69	103
MD5027SLF#N	81	68	81	68	81	68	81	68	77	69	103
MD5027SLK#N	81	68	81	68	81	68	81	68	77	69	103
MD5027TLF#L	81	68	81	68	81	68	81	68	80	72	105
MD5027TLK#L	81	68	81	68	81	68	81	68	80	72	105
MD5027TLF#N	81	68	81	68	81	68	81	68	80	72	105
MD5027TLK#N	81	68	81	68	81	68	81	68	80	72	105
MD5027ULF#L	81	68	81	68	81	68	81	68	81	73	106
MD5027ULK#L	81	68	81	68	81	68	81	68	81	73	106
MD5027ULF#N	81	68	81	68	81	68	81	68	81	73	106
MD5027ULK#N	81	68	81	68	81	68	81	68	81	73	106
MD5027VLF#L	81	68	81	68	81	68	81	68	82	74	106
MD5027VLK#L	81	68	81	68	81	68	81	68	82	74	106
MD5027VLF#N	81	68	81	68	81	68	81	68	82	74	106
MD5027VLK#N	81	68	81	68	81	68	81	68	82	74	106
MD5027WLF#L	81	69	81	69	81	69	81	69	83	75	107
MD5027WLK#L	81	69	81	69	81	69	81	69	83	75	107
MD5027WLF#N	81	69	81	69	81	69	81	69	83	75	107
MD5027WLK#N	81	69	81	69	81	69	81	69	83	75	107
MD5027XLF#L	82	70	82	70	82	70	82	70	84	76	109
MD5027XLK#L	82	70	82	70	82	70	82	70	84	76	109
MD5027XLF#N	82	70	82	70	82	70	82	70	84	76	109
MD5027XLK#N	82	70	82	70	82	70	82	70	84	76	109
MD5027YLF#L	85	72	85	72	85	72	85	72	87	79	111
MD5027YLK#L	85	72	85	72	85	72	85	72	87	79	111
MD5027YLF#N	85	72	85	72	85	72	85	72	87	79	111
MD5027YLK#N	85	72	85	72	85	72	85	72	87	79	111
MD5027ZLF#L	86	73	86	73	86	73	86	73	88	80	112
MD5027ZLK#L	86	73	86	73	86	73	86	73	88	80	112
MD5027ZLF#N	86	73	86	73	86	73	86	73	88	80	112
MD5027ZLK#N	86	73	86	73	86	73	86	73	88	80	112
MD5027RLJ#L	81	68	81	68	81	68	81	68	76	68	102
MD5027RLL#L	81	68	81	68	81	68	81	68	76	68	102
MD5027RLL#N	81	68	81	68	81	68	81	68	76	68	102
MD5027RLJ#N	81	68	81	68	81	68	81	68	76	68	102

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 Steel											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	
MD5006HAC#L	74	60	74	60	74	60	74	60	77	64	96
MD5027SLJ#L	81	68	81	68	81	68	81	68	77	69	103
MD5027SLL#L	81	68	81	68	81	68	81	68	77	69	103
MD5027SLL#N	81	68	81	68	81	68	81	68	77	69	103
MD5027SLJ#N	81	68	81	68	81	68	81	68	77	69	103
MD5027TLJ#L	81	68	81	68	81	68	81	68	80	72	105
MD5027TLL#L	81	68	81	68	81	68	81	68	80	72	105
MD5027TLL#N	81	68	81	68	81	68	81	68	80	72	105
MD5027TLJ#N	81	68	81	68	81	68	81	68	80	72	105
MD5027ULJ#L	81	68	81	68	81	68	81	68	81	73	106
MD5027ULL#L	81	68	81	68	81	68	81	68	81	73	106
MD5027ULL#N	81	68	81	68	81	68	81	68	81	73	106
MD5027ULJ#N	81	68	81	68	81	68	81	68	81	73	106
MD5027VLJ#L	81	68	81	68	81	68	81	68	82	74	106
MD5027VLL#L	81	68	81	68	81	68	81	68	82	74	106
MD5027VLL#N	81	68	81	68	81	68	81	68	82	74	106
MD5027VLJ#N	81	68	81	68	81	68	81	68	82	74	106
MD5027WLJ#L	81	69	81	69	81	69	81	69	83	75	107
MD5027WLL#L	81	69	81	69	81	69	81	69	83	75	107
MD5027WLL#N	81	69	81	69	81	69	81	69	83	75	107
MD5027WLJ#N	81	69	81	69	81	69	81	69	83	75	107
MD5027XLJ#L	82	70	82	70	82	70	82	70	84	76	109
MD5027XLL#L	82	70	82	70	82	70	82	70	84	76	109
MD5027XLL#N	82	70	82	70	82	70	82	70	84	76	109
MD5027XLJ#N	82	70	82	70	82	70	82	70	84	76	109
MD5027YLJ#L	85	72	85	72	85	72	85	72	87	79	111
MD5027YLL#L	85	72	85	72	85	72	85	72	87	79	111
MD5027YLL#N	85	72	85	72	85	72	85	72	87	79	111
MD5027YLJ#N	85	72	85	72	85	72	85	72	87	79	111
MD5027ZLJ#L	86	73	86	73	86	73	86	73	88	80	112
MD5027ZLL#L	86	73	86	73	86	73	86	73	88	80	112
MD5027ZLL#N	86	73	86	73	86	73	86	73	88	80	112
MD5027ZLJ#N	86	73	86	73	86	73	86	73	88	80	112
MD5006HCC#L	72	57	72	57	72	57	72	57	66	56	90
MD5006KCC#L	73	58	73	58	73	58	73	58	68	57	91
MD5006MCC#L	73	59	73	59	73	59	73	59	71	59	92
MD5006NCC#L	74	59	74	59	74	59	74	59	72	60	92
MD5006HCD#L	72	57	72	57	72	57	72	57	66	56	90
MD5006KCD#L	73	58	73	58	73	58	73	58	68	57	91
MD5006MCD#L	73	59	73	59	73	59	73	59	71	59	92
MD5006NCD#L	74	59	74	59	74	59	74	59	72	60	92
MD5006HCF#L	72	57	72	57	72	57	72	57	66	56	90
MD5006KCF#L	73	58	73	58	73	58	73	58	68	57	91
MD5006MCF#L	73	59	73	59	73	59	73	59	71	59	92
MD5006NCF#L	74	59	74	59	74	59	74	59	72	60	92
MD5006PCF#L	77	62	77	62	77	62	77	62	75	62	95
MD5008KCC#L	74	59	74	59	74	59	74	59	68	58	92
MD5008MCC#L	74	58	74	58	74	58	74	58	68	58	91
MD5008NCC#L	74	59	74	59	74	59	74	59	70	58	92
MD5008PCC#L	75	60	75	60	75	60	75	60	73	60	93

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 Steel											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	
MD5006HAC#L	74	60	74	60	74	60	74	60	77	64	96
MD5008QCC#L	77	62	77	62	77	62	77	62	75	63	95
MD5008KCD#L	74	59	74	59	74	59	74	59	68	58	92
MD5008MCD#L	74	58	74	58	74	58	74	58	68	58	91
MD5008NCD#L	74	59	74	59	74	59	74	59	70	58	92
MD5008PCD#L	75	60	75	60	75	60	75	60	73	60	93
MD5008QCD#L	77	62	77	62	77	62	77	62	75	63	95
MD5008KCF#L	74	59	74	59	74	59	74	59	68	58	92
MD5008MCF#L	74	58	74	58	74	58	74	58	68	58	91
MD5008NCF#L	74	59	74	59	74	59	74	59	70	58	92
MD5008PCF#L	75	60	75	60	75	60	75	60	73	60	93
MD5008QCF#L	77	62	77	62	77	62	77	62	75	63	95
MD5010NCC#L	75	60	75	60	75	60	75	60	72	59	93
MD5010PCC#L	77	62	77	62	77	62	77	62	73	61	94
MD5010QCC#L	77	61	77	61	77	61	77	61	75	62	94
MD5010RCC#L	78	63	78	63	78	63	78	63	77	64	96
MD5010NCD#L	75	60	75	60	75	60	75	60	72	59	93
MD5010PCD#L	77	62	77	62	77	62	77	62	73	61	95
MD5010QCD#L	77	61	77	61	77	61	77	61	75	62	94
MD5010RCD#L	78	63	78	63	78	63	78	63	77	64	96
MD5010NCF#L	75	60	75	60	75	60	75	60	72	59	93
MD5010PCF#L	77	62	77	62	77	62	77	62	73	61	95
MD5010QCF#L	77	61	77	61	77	61	77	61	75	62	94
MD5010RCF#L	78	63	78	63	78	63	78	63	77	64	97
MD5010SCF#L	77	63	77	63	77	63	77	63	78	65	98
MD5017NCC#L	76	61	76	61	76	61	76	61	71	60	94
MD5017PCC#L	76	61	76	61	76	61	76	61	73	61	94
MD5017QCC#L	77	61	77	61	77	61	77	61	75	62	95
MD5017RCC#L	77	62	77	62	77	62	77	62	76	63	96
MD5017SCC#L	77	62	77	62	77	62	77	62	78	65	98
MD5017NCD#L	76	61	76	61	76	61	76	61	71	60	94
MD5017PCD#L	76	61	76	61	76	61	76	61	73	61	94
MD5017QCD#L	77	61	77	61	77	61	77	61	75	62	95
MD5017RCD#L	77	62	77	62	77	62	77	62	76	63	96
MD5017SCD#L	77	62	77	62	77	62	77	62	78	65	98
MD5017TCD#L	77	62	77	62	77	62	77	62	79	66	99
MD5017NCF#L	76	61	76	61	76	61	76	61	71	60	94
MD5017PCF#L	76	61	76	61	76	61	76	61	73	61	95
MD5017QCF#L	77	61	77	61	77	61	77	61	75	62	95
MD5017RCF#L	77	62	77	62	77	62	77	62	76	63	96
MD5017SCF#L	77	62	77	62	77	62	77	62	78	65	98
MD5017TCF#L	77	62	77	62	77	62	77	62	79	66	99
MD5016NCC#L	76	61	76	61	76	61	76	61	71	60	94
MD5016PCC#L	76	61	76	61	76	61	76	61	72	60	94
MD5016QCC#L	76	61	76	61	76	61	76	61	74	61	94
MD5016RCC#L	76	61	76	61	76	61	76	61	75	62	95
MD5016SCC#L	76	62	76	62	76	62	76	62	77	64	97
MD5016NCD#L	76	61	76	61	76	61	76	61	71	60	94
MD5016PCD#L	76	61	76	61	76	61	76	61	72	60	94
MD5016QCD#L	76	61	76	61	76	61	76	61	74	61	94

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 Steel											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	
MD5006HAC#L	74	60	74	60	74	60	74	60	77	64	96
MD5016RCD#L	76	61	76	61	76	61	76	61	75	62	95
MD5016SCD#L	76	62	76	62	76	62	76	62	77	64	97
MD5016TCD#L	77	62	77	62	77	62	77	62	79	66	98
MD5016NCF#L	76	61	76	61	76	61	76	61	71	60	94
MD5016PCF#L	76	61	76	61	76	61	76	61	72	60	94
MD5016QCF#L	76	61	76	61	76	61	76	61	74	61	94
MD5016RCF#L	76	61	76	61	76	61	76	61	75	62	95
MD5016SCF#L	76	62	76	62	76	62	76	62	77	64	97
MD5016TCF#L	77	62	77	62	77	62	77	62	79	66	98
MD5018NCC#L	76	61	76	61	76	61	76	61	71	60	94
MD5018PCC#L	76	61	76	61	76	61	76	61	72	60	94
MD5018QCC#L	76	61	76	61	76	61	76	61	73	61	94
MD5018RCC#L	76	61	76	61	76	61	76	61	74	62	94
MD5018SCC#L	76	61	76	61	76	61	76	61	76	63	96
MD5018TCC#L	76	61	76	61	76	61	76	61	78	65	97
MD5018NCD#L	76	61	76	61	76	61	76	61	71	60	94
MD5018PCD#L	76	61	76	61	76	61	76	61	72	60	94
MD5018QCD#L	76	61	76	61	76	61	76	61	73	61	94
MD5018RCD#L	76	61	76	61	76	61	76	61	74	62	95
MD5018SCD#L	76	61	76	61	76	61	76	61	76	63	96
MD5018TCD#L	76	61	76	61	76	61	76	61	78	65	97
MD5018UCD#L	77	63	77	63	77	63	77	63	80	67	100
MD5018NCF#L	76	61	76	61	76	61	76	61	71	60	94
MD5018PCF#L	76	61	76	61	76	61	76	61	72	60	94
MD5018QCF#L	76	61	76	61	76	61	76	61	73	61	94
MD5018RCF#L	76	61	76	61	76	61	76	61	74	62	95
MD5018SCF#L	76	61	76	61	76	61	76	61	76	63	96
MD5018TCF#L	76	61	76	61	76	61	76	61	78	65	97
MD5018UCF#L	77	63	77	63	77	63	77	63	80	67	100
MD5018VCF#L	78	64	78	64	78	64	78	64	81	68	100
MD5027RCD#N	81	68	81	68	81	68	81	68	69	60	103
MD5027SCD#N	81	68	81	68	81	68	81	68	69	61	103
MD5027TCD#N	81	68	81	68	81	68	81	68	69	62	102
MD5027UCD#N	81	68	81	68	81	68	81	68	70	64	102
MD5027VCD#N	81	68	81	68	81	68	81	68	72	66	102
MD5027WCD#N	81	68	81	68	81	68	81	68	74	68	102
MD5027XCD#N	81	69	81	69	81	69	81	69	76	71	104
MD5027YCD#N	83	70	83	70	83	70	83	70	78	72	106
MD5027RCF#N	81	68	81	68	81	68	81	68	69	60	103
MD5027RCK#N	81	68	81	68	81	68	81	68	69	60	103
MD5027SCF#N	81	68	81	68	81	68	81	68	69	61	103
MD5027SCK#N	81	68	81	68	81	68	81	68	69	61	103
MD5027TCF#N	81	68	81	68	81	68	81	68	69	62	102
MD5027TCK#N	81	68	81	68	81	68	81	68	69	62	102
MD5027UCF#N	81	68	81	68	81	68	81	68	70	64	102
MD5027UCK#N	81	68	81	68	81	68	81	68	70	64	102
MD5027VCF#N	81	68	81	68	81	68	81	68	72	66	102
MD5027VCK#N	81	68	81	68	81	68	81	68	72	66	102
MD5027WCF#N	81	68	81	68	81	68	81	68	74	68	102

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 Steel											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	
MD5006HAC#L	74	60	74	60	74	60	74	60	77	64	96
MD5027WCK#N	81	68	81	68	81	68	81	68	74	68	102
MD5027XCF#N	81	69	81	69	81	69	81	69	76	71	104
MD5027XCK#N	81	69	81	69	81	69	81	69	76	71	104
MD5027YCF#N	83	70	83	70	83	70	83	70	78	72	106
MD5027YCK#N	83	70	83	70	83	70	83	70	78	72	106
MD5027RCL#N	81	68	81	68	81	68	81	68	69	60	103
MD5027RCJ#N	81	68	81	68	81	68	81	68	69	60	103
MD5027SCL#N	81	68	81	68	81	68	81	68	69	61	103
MD5027SCJ#N	81	68	81	68	81	68	81	68	69	61	103
MD5027TCL#N	81	68	81	68	81	68	81	68	69	62	103
MD5027TCJ#N	81	68	81	68	81	68	81	68	69	62	103
MD5027UCL#N	81	68	81	68	81	68	81	68	70	64	102
MD5027UCJ#N	81	68	81	68	81	68	81	68	70	64	102
MD5027VCL#N	81	68	81	68	81	68	81	68	72	66	102
MD5027VCJ#N	81	68	81	68	81	68	81	68	72	66	102
MD5027WCL#N	81	68	81	68	81	68	81	68	74	68	102
MD5027WCJ#N	81	68	81	68	81	68	81	68	74	68	102
MD5027XCL#N	81	69	81	69	81	69	81	69	76	71	104
MD5027XCJ#N	81	69	81	69	81	69	81	69	76	71	104
MD5027YCL#N	83	70	83	70	83	70	83	70	78	72	106
MD5027YCJ#N	83	70	83	70	83	70	83	70	78	72	106
MD5006HJC#L	67	54	67	54	67	54	67	54	70	58	89
MD5006KJC#L	68	56	68	56	68	56	68	56	73	60	92
MD5006MJC#L	70	58	70	58	70	58	70	58	75	63	95
MD5006NJC#L	73	60	73	60	73	60	73	60	77	65	96
MD5006HJD#L	67	54	67	54	67	54	67	54	70	58	90
MD5006KJD#L	68	56	68	56	68	56	68	56	73	60	92
MD5006MJD#L	70	58	70	58	70	58	70	58	75	63	95
MD5006NJD#L	73	60	73	60	73	60	73	60	77	65	96
MD5006HJF#L	67	54	67	54	67	54	67	54	70	58	90
MD5006KJF#L	68	56	68	56	68	56	68	56	73	60	92
MD5006MJF#L	70	58	70	58	70	58	70	58	75	63	95
MD5006NJF#L	73	60	73	60	73	60	73	60	77	65	96
MD5006PJF#L	75	62	75	62	75	62	75	62	80	67	99
MD5008KJC#L	72	55	72	55	72	55	72	55	73	61	93
MD5008MJC#L	72	55	72	55	72	55	72	55	74	63	94
MD5008NJC#L	73	58	73	58	73	58	73	58	76	63	95
MD5008PJC#L	75	62	75	62	75	62	75	62	79	66	98
MD5008QJC#L	76	63	76	63	76	63	76	63	80	68	100
MD5008KJD#L	72	55	72	55	72	55	72	55	73	61	93
MD5008MJD#L	72	55	72	55	72	55	72	55	74	63	95
MD5008NJD#L	73	58	73	58	73	58	73	58	76	63	95
MD5008PJD#L	75	62	75	62	75	62	75	62	79	66	98
MD5008QJD#L	76	63	76	63	76	63	76	63	80	68	100
MD5008KJF#L	72	55	72	55	72	55	72	55	73	61	93
MD5008MJF#L	72	55	72	55	72	55	72	55	74	63	95
MD5008NJF#L	73	58	73	58	73	58	73	58	76	63	95
MD5008PJF#L	75	62	75	62	75	62	75	62	79	66	98
MD5008QJF#L	76	63	76	63	76	63	76	63	80	68	100

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 Steel											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	
MD5006HAC#L	74	60	74	60	74	60	74	60	77	64	96
MD5010NJC#L	73	59	73	59	73	59	73	59	78	66	98
MD5010PJC#L	73	60	73	60	73	60	73	60	79	68	99
MD5010QJC#L	74	62	74	62	74	62	74	62	81	69	101
MD5010RJC#L	75	63	75	63	75	63	75	63	83	71	102
MD5010NJD#L	73	59	73	59	73	59	73	59	78	66	98
MD5010PJD#L	73	60	73	60	73	60	73	60	79	68	99
MD5010QJD#L	74	62	74	62	74	62	74	62	81	69	101
MD5010RJD#L	75	63	75	63	75	63	75	63	83	71	102
MD5010NJF#L	73	59	73	59	73	59	73	59	78	66	98
MD5010PJF#L	73	60	73	60	73	60	73	60	79	68	99
MD5010QJF#L	74	62	74	62	74	62	74	62	81	69	101
MD5010RJF#L	75	63	75	63	75	63	75	63	83	71	102
MD5010SJF#L	76	65	76	65	76	65	76	65	83	72	104
MD5017NJC#L	73	58	73	58	73	58	73	58	75	63	95
MD5017PJC#L	73	59	73	59	73	59	73	59	76	65	97
MD5017QJC#L	74	60	74	60	74	60	74	60	79	68	99
MD5017RJC#L	74	61	74	61	74	61	74	61	81	69	101
MD5017SJC#L	75	64	75	64	75	64	75	64	82	71	103
MD5017NJD#L	73	58	73	58	73	58	73	58	75	63	95
MD5017PJD#L	73	59	73	59	73	59	73	59	76	65	97
MD5017QJD#L	74	60	74	60	74	60	74	60	79	68	99
MD5017RJD#L	74	61	74	61	74	61	74	61	81	69	101
MD5017SJD#L	75	64	75	64	75	64	75	64	82	71	103
MD5017TJD#L	77	65	77	65	77	65	77	65	85	73	105
MD5017NJF#L	73	58	73	58	73	58	73	58	75	63	95
MD5017PJF#L	73	59	73	59	73	59	73	59	76	65	97
MD5017QJF#L	74	60	74	60	74	60	74	60	79	68	99
MD5017RJF#L	74	61	74	61	74	61	74	61	81	69	101
MD5017SJF#L	75	64	75	64	75	64	75	64	82	71	103
MD5017TJF#L	77	65	77	65	77	65	77	65	85	73	105
MD5016NJC#L	72	57	72	57	72	57	72	57	76	64	96
MD5016PJC#L	72	59	72	59	72	59	72	59	77	66	98
MD5016QJC#L	73	60	73	60	73	60	73	60	79	67	99
MD5016RJC#L	74	61	74	61	74	61	74	61	81	69	100
MD5016SJC#L	75	64	75	64	75	64	75	64	82	71	103
MD5016NJD#L	72	57	72	57	72	57	72	57	76	64	96
MD5016PJD#L	72	59	72	59	72	59	72	59	77	66	98
MD5016QJD#L	73	60	73	60	73	60	73	60	79	67	99
MD5016RJD#L	74	61	74	61	74	61	74	61	81	69	100
MD5016SJD#L	75	64	75	64	75	64	75	64	82	71	103
MD5016TJD#L	76	64	76	64	76	64	76	64	84	72	104
MD5016NJF#L	72	57	72	57	72	57	72	57	76	64	96
MD5016PJF#L	72	59	72	59	72	59	72	59	77	66	98
MD5016QJF#L	73	60	73	60	73	60	73	60	79	67	99
MD5016RJF#L	74	61	74	61	74	61	74	61	81	69	100
MD5016SJF#L	75	64	75	64	75	64	75	64	82	71	103
MD5016TJF#L	76	64	76	64	76	64	76	64	84	72	104
MD5018NJC#L	72	58	72	58	72	58	72	58	76	65	97
MD5018PJC#L	72	59	72	59	72	59	72	59	78	66	98

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 Steel											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	
MD5006HAC#L	74	60	74	60	74	60	74	60	77	64	96
MD5018QJC#L	73	59	73	59	73	59	73	59	78	67	99
MD5018RJC#L	73	60	73	60	73	60	73	60	80	68	100
MD5018SJC#L	74	61	74	61	74	61	74	61	81	69	101
MD5018TJC#L	75	64	75	64	75	64	75	64	83	71	103
MD5018NJD#L	72	58	72	58	72	58	72	58	76	65	97
MD5018PJD#L	72	59	72	59	72	59	72	59	78	66	98
MD5018QJD#L	73	59	73	59	73	59	73	59	78	67	99
MD5018RJD#L	73	60	73	60	73	60	73	60	80	68	100
MD5018SJD#L	74	61	74	61	74	61	74	61	81	69	101
MD5018TJD#L	75	64	75	64	75	64	75	64	83	71	103
MD5018UJD#L	77	65	77	65	77	65	77	65	84	73	105
MD5018NJF#L	72	58	72	58	72	58	72	58	76	65	97
MD5018PJF#L	72	59	72	59	72	59	72	59	78	66	98
MD5018QJF#L	73	59	73	59	73	59	73	59	78	67	99
MD5018RJF#L	73	60	73	60	73	60	73	60	80	68	100
MD5018SJF#L	74	61	74	61	74	61	74	61	81	69	101
MD5018TJF#L	75	64	75	64	75	64	75	64	83	71	103
MD5018UJF#L	77	65	77	65	77	65	77	65	84	73	105
MD5018VJF#L	78	67	78	67	78	67	78	67	86	74	106
MD5027RJD#L	77	64	77	64	77	64	77	64	76	68	101
MD5027RJD#N	77	64	77	64	77	64	77	64	76	68	101
MD5027SJD#L	77	64	77	64	77	64	77	64	77	69	102
MD5027SJD#N	77	64	77	64	77	64	77	64	77	69	102
MD5027TJD#L	77	65	77	65	77	65	77	65	80	72	104
MD5027TJD#N	77	65	77	65	77	65	77	65	80	72	104
MD5027UJD#L	77	65	77	65	77	65	77	65	81	73	105
MD5027UJD#N	77	65	77	65	77	65	77	65	81	73	105
MD5027VJD#L	77	65	77	65	77	65	77	65	82	74	106
MD5027VJD#N	77	65	77	65	77	65	77	65	82	74	106
MD5027WJD#L	78	66	78	66	78	66	78	66	83	75	107
MD5027WJD#N	78	66	78	66	78	66	78	66	83	75	107
MD5027XJD#L	79	67	79	67	79	67	79	67	84	76	108
MD5027XJD#N	79	67	79	67	79	67	79	67	84	76	108
MD5027YJD#L	81	70	81	70	81	70	81	70	87	79	111
MD5027YJD#N	81	70	81	70	81	70	81	70	87	79	111
MD5027ZJD#L	82	70	82	70	82	70	82	70	88	80	112
MD5027ZJD#N	82	70	82	70	82	70	82	70	88	80	112
MD5027RJF#L	77	64	77	64	77	64	77	64	76	68	101
MD5027RJK#L	77	64	77	64	77	64	77	64	76	68	101
MD5027RJF#N	77	64	77	64	77	64	77	64	76	68	101
MD5027RJK#N	77	64	77	64	77	64	77	64	76	68	101
MD5027SJF#L	77	64	77	64	77	64	77	64	77	69	102
MD5027SJK#L	77	64	77	64	77	64	77	64	77	69	102
MD5027SJF#N	77	64	77	64	77	64	77	64	77	69	102
MD5027SJK#N	77	64	77	64	77	64	77	64	77	69	102
MD5027TJF#L	77	65	77	65	77	65	77	65	80	72	104
MD5027TJK#L	77	65	77	65	77	65	77	65	80	72	104
MD5027TJF#N	77	65	77	65	77	65	77	65	80	72	104
MD5027TJK#N	77	65	77	65	77	65	77	65	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 Steel											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	
MD5006HAC#L	74	60	74	60	74	60	74	60	77	64	96
MD5027UJF#L	77	65	77	65	77	65	77	65	81	73	105
MD5027UJK#L	77	65	77	65	77	65	77	65	81	73	105
MD5027UJF#N	77	65	77	65	77	65	77	65	81	73	105
MD5027UJK#N	77	65	77	65	77	65	77	65	81	73	105
MD5027VJF#L	77	65	77	65	77	65	77	65	82	74	106
MD5027VJK#L	77	65	77	65	77	65	77	65	82	74	106
MD5027VJF#N	77	65	77	65	77	65	77	65	82	74	106
MD5027VJK#N	77	65	77	65	77	65	77	65	82	74	106
MD5027WJF#L	78	66	78	66	78	66	78	66	83	75	107
MD5027WJK#L	78	66	78	66	78	66	78	66	83	75	107
MD5027WJF#N	78	66	78	66	78	66	78	66	83	75	107
MD5027WJK#N	78	66	78	66	78	66	78	66	83	75	107
MD5027XJF#L	79	67	79	67	79	67	79	67	84	76	108
MD5027XJK#L	79	67	79	67	79	67	79	67	84	76	108
MD5027XJF#N	79	67	79	67	79	67	79	67	84	76	108
MD5027XJK#N	79	67	79	67	79	67	79	67	84	76	108
MD5027YJF#L	81	70	81	70	81	70	81	70	87	79	111
MD5027YJK#L	81	70	81	70	81	70	81	70	87	79	111
MD5027YJF#N	81	70	81	70	81	70	81	70	87	79	111
MD5027YJK#N	81	70	81	70	81	70	81	70	87	79	111
MD5027ZJF#L	82	70	82	70	82	70	82	70	88	80	112
MD5027ZJK#L	82	70	82	70	82	70	82	70	88	80	112
MD5027ZJF#N	82	70	82	70	82	70	82	70	88	80	112
MD5027ZJK#N	82	70	82	70	82	70	82	70	88	80	112
MD5027RJ#L	77	64	77	64	77	64	77	64	76	68	101
MD5027RJL#L	77	64	77	64	77	64	77	64	76	68	101
MD5027RJL#N	77	64	77	64	77	64	77	64	76	68	101
MD5027RJ#N	77	64	77	64	77	64	77	64	76	68	101
MD5027SJ#L	77	64	77	64	77	64	77	64	77	69	102
MD5027SJL#L	77	64	77	64	77	64	77	64	77	69	102
MD5027SJL#N	77	64	77	64	77	64	77	64	77	69	102
MD5027SJ#N	77	64	77	64	77	64	77	64	77	69	102
MD5027TJ#L	77	65	77	65	77	65	77	65	80	72	104
MD5027TJL#L	77	65	77	65	77	65	77	65	80	72	104
MD5027TJL#N	77	65	77	65	77	65	77	65	80	72	104
MD5027TJ#N	77	65	77	65	77	65	77	65	80	72	104
MD5027UJ#L	77	65	77	65	77	65	77	65	81	73	105
MD5027UJL#L	77	65	77	65	77	65	77	65	81	73	105
MD5027UJL#N	77	65	77	65	77	65	77	65	81	73	105
MD5027UJ#N	77	65	77	65	77	65	77	65	81	73	105
MD5027VJ#L	77	65	77	65	77	65	77	65	82	74	106
MD5027VJL#L	77	65	77	65	77	65	77	65	82	74	106
MD5027VJL#N	77	65	77	65	77	65	77	65	82	74	106
MD5027VJ#N	77	65	77	65	77	65	77	65	82	74	106
MD5027WJ#L	78	66	78	66	78	66	78	66	83	75	107
MD5027WJL#L	78	66	78	66	78	66	78	66	83	75	107
MD5027WJL#N	78	66	78	66	78	66	78	66	83	75	107
MD5027WJ#N	78	66	78	66	78	66	78	66	83	75	107
MD5027XJ#L	79	67	79	67	79	67	79	67	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 Steel											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	
MD5006HAC#L	74	60	74	60	74	60	74	60	77	64	96
MD5027XJL#L	79	67	79	67	79	67	79	67	84	76	108
MD5027XJL#N	79	67	79	67	79	67	79	67	84	76	108
MD5027XJJ#N	79	67	79	67	79	67	79	67	84	76	108
MD5027YJJ#L	81	70	81	70	81	70	81	70	87	79	111
MD5027YJL#L	81	70	81	70	81	70	81	70	87	79	111
MD5027YJL#N	81	70	81	70	81	70	81	70	87	79	111
MD5027YJJ#N	81	70	81	70	81	70	81	70	87	79	111
MD5027ZJJ#L	82	70	82	70	82	70	82	70	88	80	112
MD5027ZJL#L	82	70	82	70	82	70	82	70	88	80	112
MD5027ZJL#N	82	70	82	70	82	70	82	70	88	80	112
MD5027ZJJ#N	82	70	82	70	82	70	82	70	88	80	112
MD5006HKC#L	67	52	67	52	67	52	67	52	66	56	88
MD5006KKC#L	68	54	68	54	68	54	68	54	68	57	89
MD5006MKC#L	69	55	69	55	69	55	69	55	71	59	91
MD5006NKC#L	70	56	70	56	70	56	70	56	72	60	92
MD5006HKD#L	67	52	67	52	67	52	67	52	66	56	88
MD5006KKD#L	68	54	68	54	68	54	68	54	68	57	89
MD5006MKD#L	69	55	69	55	69	55	69	55	71	59	91
MD5006NKD#L	70	56	70	56	70	56	70	56	72	60	92
MD5006HKF#L	67	52	67	52	67	52	67	52	66	56	88
MD5006KKF#L	68	54	68	54	68	54	68	54	68	57	89
MD5006MKF#L	69	55	69	55	69	55	69	55	71	59	91
MD5006NKF#L	70	56	70	56	70	56	70	56	72	60	92
MD5006PKF#L	73	58	73	58	73	58	73	58	75	62	94
MD5008KKC#L	70	54	70	54	70	54	70	54	68	58	90
MD5008MKC#L	70	53	70	53	70	53	70	53	68	58	90
MD5008NKC#L	70	54	70	54	70	54	70	54	70	58	90
MD5008PKC#L	71	56	71	56	71	56	71	56	73	60	92
MD5008QKC#L	74	59	74	59	74	59	74	59	75	63	95
MD5008KKD#L	70	54	70	54	70	54	70	54	68	58	90
MD5008MKD#L	70	53	70	53	70	53	70	53	68	58	90
MD5008NKD#L	70	54	70	54	70	54	70	54	70	58	90
MD5008PKD#L	71	56	71	56	71	56	71	56	73	60	92
MD5008QKD#L	74	59	74	59	74	59	74	59	75	63	95
MD5008KKF#L	70	54	70	54	70	54	70	54	68	58	90
MD5008MKF#L	70	53	70	53	70	53	70	53	68	58	90
MD5008NKF#L	70	54	70	54	70	54	70	54	70	58	90
MD5008PKF#L	71	56	71	56	71	56	71	56	73	60	92
MD5008QKF#L	74	59	74	59	74	59	74	59	75	63	95
MD5010NKC#L	70	55	70	55	70	55	70	55	72	59	91
MD5010PKC#L	72	57	72	57	72	57	72	57	73	61	93
MD5010QKC#L	72	58	72	60	72	58	72	60	75	62	94
MD5010RKD#L	73	59	73	59	73	59	73	59	77	64	96
MD5010NKD#L	70	55	70	55	70	55	70	55	72	59	91
MD5010PKD#L	72	57	72	57	72	57	72	57	73	61	93
MD5010QKD#L	72	58	72	60	72	58	72	60	75	62	94
MD5010RKD#L	73	59	73	59	73	59	73	59	77	64	96
MD5010NKF#L	70	55	70	55	70	55	70	55	72	59	91
MD5010PKF#L	72	57	72	57	72	57	72	57	73	61	93

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 Steel											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	
MD5006HAC#L	74	60	74	60	74	60	74	60	77	64	96
MD5010QKF#L	72	58	72	60	72	58	72	60	75	62	94
MD5010RKF#L	73	59	73	59	73	59	73	59	77	64	96
MD5010SKF#L	73	59	73	59	73	59	73	59	78	65	97
MD5017NKC#L	73	57	73	57	73	57	73	57	71	60	92
MD5017PKC#L	73	57	73	57	73	57	73	57	73	61	93
MD5017QKC#L	73	58	73	58	73	58	73	58	75	62	94
MD5017RKC#L	73	59	73	59	73	59	73	59	76	63	95
MD5017SKC#L	73	59	73	59	73	59	73	59	78	65	97
MD5017NKD#L	73	57	73	57	73	57	73	57	71	60	92
MD5017PKD#L	73	57	73	57	73	57	73	57	73	61	93
MD5017QKD#L	73	58	73	58	73	58	73	58	75	62	94
MD5017RKD#L	73	59	73	59	73	59	73	59	76	63	95
MD5017SKD#L	73	59	73	59	73	59	73	59	78	65	97
MD5017TKD#L	73	59	73	59	73	59	73	59	79	66	98
MD5017NKF#L	73	57	73	57	73	57	73	57	71	60	92
MD5017PKF#L	73	57	73	57	73	57	73	57	73	61	93
MD5017QKF#L	73	58	73	58	73	58	73	58	75	62	94
MD5017RKF#L	73	59	73	59	73	59	73	59	76	63	96
MD5017SKF#L	73	59	73	59	73	59	73	59	78	65	97
MD5017TKF#L	73	59	73	59	73	59	73	59	79	66	98
MD5016NKC#L	71	56	71	56	71	56	71	56	71	60	92
MD5016PKC#L	71	56	71	56	71	56	71	56	72	60	92
MD5016QKC#L	72	57	72	57	72	57	72	57	74	61	93
MD5016RKC#L	72	57	72	57	72	57	72	57	75	62	94
MD5016SKC#L	72	58	72	58	72	58	72	58	77	64	96
MD5016NKD#L	71	56	71	56	71	56	71	56	71	60	92
MD5016PKD#L	71	56	71	56	71	56	71	56	72	60	92
MD5016QKD#L	72	57	72	57	72	57	72	57	74	61	93
MD5016RKD#L	72	57	72	57	72	57	72	57	75	62	94
MD5016SKD#L	72	58	72	58	72	58	72	58	77	64	96
MD5016TKD#L	72	59	72	59	72	59	72	59	79	66	98
MD5016NKF#L	71	56	71	56	71	56	71	56	71	60	92
MD5016PKF#L	71	56	71	56	71	56	71	56	72	60	92
MD5016QKF#L	72	57	72	57	72	57	72	57	74	61	93
MD5016RKF#L	72	57	72	57	72	57	72	57	75	62	94
MD5016SKF#L	72	58	72	58	72	58	72	58	77	64	96
MD5016TKF#L	72	59	72	59	72	59	72	59	79	66	98
MD5018NKC#L	71	56	71	56	71	56	71	56	71	60	92
MD5018PKC#L	71	56	71	56	71	56	71	56	72	60	92
MD5018QKC#L	72	57	72	57	72	57	72	57	73	61	93
MD5018RKC#L	72	57	72	57	72	57	72	57	74	62	94
MD5018SKC#L	72	57	72	57	72	57	72	57	76	63	95
MD5018TKC#L	72	58	72	58	72	58	72	58	78	65	97
MD5018NKD#L	71	56	71	56	71	56	71	56	71	60	92
MD5018PKD#L	71	56	71	56	71	56	71	56	72	60	92
MD5018QKD#L	72	57	72	57	72	57	72	57	73	61	93
MD5018RKD#L	72	57	72	57	72	57	72	57	74	62	94
MD5018SKD#L	72	57	72	57	72	57	72	57	76	63	95
MD5018TKD#L	72	58	72	58	72	58	72	58	78	65	97

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 Steel											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	
MD5006HAC#L	74	60	74	60	74	60	74	60	77	64	96
MD5018UKD#L	73	60	73	60	73	60	73	60	80	67	99
MD5018NKF#L	71	56	71	56	71	56	71	56	71	60	92
MD5018PKF#L	71	56	71	56	71	56	71	56	72	60	92
MD5018QKF#L	72	57	72	57	72	57	72	57	73	61	93
MD5018RKF#L	72	57	72	57	72	57	72	57	74	62	94
MD5018SKF#L	72	57	72	57	72	57	72	57	76	63	95
MD5018TKF#L	72	58	72	58	72	58	72	58	78	65	97
MD5018UKF#L	73	60	73	60	73	60	73	60	80	67	99
MD5018VKF#L	74	61	74	61	74	61	74	61	81	68	100
MD5027RKD#N	77	64	77	64	77	64	77	64	69	60	98
MD5027SKD#N	77	64	77	64	77	64	77	64	69	61	98
MD5027TKD#N	77	64	77	64	77	64	77	64	69	62	99
MD5027UKD#N	77	64	77	64	77	64	77	64	70	64	99
MD5027VKD#N	77	64	77	64	77	64	77	64	72	66	100
MD5027WKD#N	77	64	77	64	77	64	77	64	74	68	101
MD5027XKD#N	77	65	77	65	77	65	77	65	76	71	103
MD5027YKD#N	79	67	79	67	79	67	79	67	78	72	105
MD5027RKf#N	77	64	77	64	77	64	77	64	69	60	99
MD5027RKk#N	77	64	77	64	77	64	77	64	69	60	99
MD5027SKf#N	77	64	77	64	77	64	77	64	69	61	99
MD5027SKk#N	77	64	77	64	77	64	77	64	69	61	99
MD5027TKf#N	77	64	77	64	77	64	77	64	69	62	99
MD5027TKk#N	77	64	77	64	77	64	77	64	69	62	99
MD5027UKf#N	77	64	77	64	77	64	77	64	70	64	99
MD5027UKk#N	77	64	77	64	77	64	77	64	70	64	99
MD5027VKf#N	77	64	77	64	77	64	77	64	72	66	100
MD5027VKk#N	77	64	77	64	77	64	77	64	72	66	100
MD5027WKf#N	77	64	77	64	77	64	77	64	74	68	101
MD5027WKk#N	77	64	77	64	77	64	77	64	74	68	101
MD5027XKf#N	77	65	77	65	77	65	77	65	76	71	103
MD5027XKk#N	77	65	77	65	77	65	77	65	76	71	103
MD5027YKf#N	79	67	79	67	79	67	79	67	78	72	105
MD5027YKk#N	79	67	79	67	79	67	79	67	78	72	105
MD5027RKl#N	77	64	77	64	77	64	77	64	69	60	99
MD5027RKj#N	77	64	77	64	77	64	77	64	69	60	99
MD5027SKl#N	77	64	77	64	77	64	77	64	69	61	99
MD5027SKj#N	77	64	77	64	77	64	77	64	69	61	99
MD5027TKj#N	77	64	77	64	77	64	77	64	69	62	99
MD5027TKL#N	77	64	77	64	77	64	77	64	69	62	99
MD5027UKj#N	77	64	77	64	77	64	77	64	70	64	99
MD5027UKL#N	77	64	77	64	77	64	77	64	70	64	99
MD5027VKj#N	77	64	77	64	77	64	77	64	72	66	100
MD5027VKL#N	77	64	77	64	77	64	77	64	72	66	100
MD5027WKL#N	77	64	77	64	77	64	77	64	74	68	101
MD5027WKJ#N	77	64	77	64	77	64	77	64	74	68	101
MD5027XKJ#N	77	65	77	65	77	65	77	65	76	71	103
MD5027XKL#N	77	65	77	65	77	65	77	65	76	71	103
MD5027YKJ#N	79	67	79	67	79	67	79	67	78	72	105
MD5027YKL#N	79	67	79	67	79	67	79	67	78	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 Steel											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	
MD5006HAC#L	74	60	74	60	74	60	74	60	77	64	96
MD5006HNC#L	71	58	71	58	71	58	71	58	63	51	89
MD5006KNC#L	72	59	72	59	72	59	72	59	66	53	91
MD5006MNC#L	74	61	74	61	74	61	74	61	69	57	92
MD5006NNC#L	76	62	76	62	76	62	76	62	70	58	94
MD5006HND#L	71	58	71	58	71	58	71	58	63	51	89
MD5006KND#L	72	59	72	59	72	59	72	59	66	53	91
MD5006MND#L	74	61	74	61	74	61	74	61	69	57	93
MD5006NND#L	76	62	76	62	76	62	76	62	70	58	94
MD5006HNF#L	71	58	71	58	71	58	71	58	63	51	89
MD5006KNF#L	72	59	72	59	72	59	72	59	66	53	91
MD5006MNF#L	74	61	74	61	74	61	74	61	69	57	93
MD5006NNF#L	76	62	76	62	76	62	76	62	70	58	94
MD5008KNC#L	76	59	76	59	76	59	76	59	66	55	91
MD5008MNC#L	76	59	76	59	76	59	76	59	67	56	91
MD5008NNC#L	76	61	76	61	76	61	76	61	69	57	93
MD5008PNC#L	78	64	78	64	78	64	78	64	73	60	96
MD5008KND#L	76	59	76	59	76	59	76	59	66	55	91
MD5008MND#L	76	59	76	59	76	59	76	59	67	56	92
MD5008NND#L	76	61	76	61	76	61	76	61	69	57	93
MD5008PND#L	78	64	78	64	78	64	78	64	73	60	96
MD5008KNF#L	76	59	76	59	76	59	76	59	66	55	91
MD5008MNF#L	76	59	76	59	76	59	76	59	67	56	92
MD5008NNF#L	76	61	76	61	76	61	76	61	69	57	93
MD5008PNF#L	78	64	78	64	78	64	78	64	73	60	96
MD5010NNC#L	78	63	78	63	78	63	78	63	71	59	95
MD5010PNC#L	77	63	77	63	77	63	77	63	72	61	96
MD5010QNC#L	78	64	78	64	78	64	78	64	74	62	97
MD5010RNC#L	79	66	79	66	79	66	79	66	76	64	98
MD5010NND#L	78	63	78	63	78	63	78	63	71	59	95
MD5010PND#L	77	63	77	63	77	63	77	63	72	61	96
MD5010QND#L	78	64	78	64	78	64	78	64	74	62	97
MD5010RND#L	79	66	79	66	79	66	79	66	76	64	99
MD5010NNF#L	78	63	78	63	78	63	78	63	71	59	95
MD5010PNF#L	77	63	77	63	77	63	77	63	72	61	96
MD5010QNF#L	78	64	78	64	78	64	78	64	74	62	97
MD5010RNF#L	79	66	79	66	79	66	79	66	76	64	99
MD5017NNC#L	76	61	76	61	76	61	76	61	68	56	93
MD5017PNC#L	76	62	76	62	76	62	76	62	69	58	94
MD5017QNC#L	77	63	77	63	77	63	77	63	72	61	96
MD5017RNC#L	77	64	77	64	77	64	77	64	74	62	97
MD5017SNC#L	78	66	78	66	78	66	78	66	76	65	99
MD5017NND#L	76	61	76	61	76	61	76	61	68	56	94
MD5017PND#L	76	62	76	62	76	62	76	62	69	58	94
MD5017QND#L	77	63	77	63	77	63	77	63	72	61	96
MD5017RND#L	77	64	77	64	77	64	77	64	74	62	97
MD5017SND#L	78	66	78	66	78	66	78	66	76	65	99
MD5017TND#L	79	67	79	67	79	67	79	67	78	67	101
MD5017NNF#L	76	61	76	61	76	61	76	61	68	56	94
MD5017PNF#L	76	62	76	62	76	62	76	62	69	58	94

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 Steel											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	
MD5006HAC#L	74	60	74	60	74	60	74	60	77	64	96
MD5017QNF#L	77	63	77	63	77	63	77	63	72	61	96
MD5017RNF#L	77	64	77	64	77	64	77	64	74	62	97
MD5017SNF#L	78	66	78	66	78	66	78	66	76	65	99
MD5017TNF#L	79	67	79	67	79	67	79	67	78	67	101
MD5016NNC#L	76	61	76	61	76	61	76	61	68	57	94
MD5016PNC#L	77	62	77	62	77	62	77	62	70	59	95
MD5016QNC#L	77	63	77	63	77	63	77	63	72	60	95
MD5016RNC#L	77	64	77	64	77	64	77	64	74	62	97
MD5016SNC#L	78	66	78	66	78	66	78	66	76	65	99
MD5016NND#L	76	61	76	61	76	61	76	61	68	57	94
MD5016PND#L	77	62	77	62	77	62	77	62	70	59	95
MD5016QND#L	77	63	77	63	77	63	77	63	72	60	96
MD5016RND#L	77	64	77	64	77	64	77	64	74	62	97
MD5016SND#L	78	66	78	66	78	66	78	66	76	65	99
MD5016NNF#L	76	61	76	61	76	61	76	61	68	57	94
MD5016PNF#L	77	62	77	62	77	62	77	62	70	59	95
MD5016QNF#L	77	63	77	63	77	63	77	63	72	60	96
MD5016RNF#L	77	64	77	64	77	64	77	64	74	62	97
MD5016SNF#L	78	66	78	66	78	66	78	66	76	65	99
MD5018NNC#L	76	61	76	61	76	61	76	61	69	58	94
MD5018PNC#L	77	62	77	62	77	62	77	62	71	59	95
MD5018QNC#L	77	63	77	63	77	63	77	63	71	60	95
MD5018RNC#L	77	63	77	63	77	63	77	63	73	62	96
MD5018SNC#L	77	64	77	64	77	64	77	64	74	62	97
MD5018TNC#L	78	66	78	66	78	66	78	66	76	66	99
MD5018NND#L	76	61	76	61	76	61	76	61	69	58	94
MD5018PND#L	77	62	77	62	77	62	77	62	71	59	95
MD5018QND#L	77	63	77	63	77	63	77	63	71	60	95
MD5018RND#L	77	63	77	63	77	63	77	63	73	62	96
MD5018SND#L	77	64	77	64	77	64	77	64	74	62	97
MD5018TND#L	78	66	78	66	78	66	78	66	76	66	99
MD5018UND#L	79	67	79	67	79	67	79	67	78	67	101
MD5018NNF#L	76	61	76	61	76	61	76	61	69	58	94
MD5018PNF#L	77	62	77	62	77	62	77	62	71	59	95
MD5018QNF#L	77	63	77	63	77	63	77	63	71	60	96
MD5018RNF#L	77	63	77	63	77	63	77	63	73	62	96
MD5018SNF#L	77	64	77	64	77	64	77	64	74	62	97
MD5018TNF#L	78	66	78	66	78	66	78	66	76	66	99
MD5018UNF#L	79	67	79	67	79	67	79	67	78	67	101
MD5018VNF#L	81	69	81	69	81	69	81	69	79	69	102
MD5018NPC#L	76	61	76	61	76	61	76	61	67	55	94
MD5018PPC#L	77	62	77	62	77	62	77	62	68	57	95
MD5018QPC#L	77	63	77	63	77	63	77	63	69	58	95
MD5018RPC#L	77	63	77	63	77	63	77	63	70	59	96
MD5018SPC#L	77	64	77	64	77	64	77	64	71	60	97
MD5018TPC#L	78	66	78	66	78	66	78	66	74	63	99
MD5018NPD#L	76	61	76	61	76	61	76	61	67	55	94
MD5018PPD#L	77	62	77	62	77	62	77	62	68	57	95
MD5018QPD#L	77	63	77	63	77	63	77	63	69	58	95

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 Steel											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	
MD5006HAC#L	74	60	74	60	74	60	74	60	77	64	96
MD5018RPD#L	77	63	77	63	77	63	77	63	70	59	96
MD5018SPD#L	77	64	77	64	77	64	77	64	71	60	97
MD5018TPD#L	78	66	78	66	78	66	78	66	74	63	99
MD5018UPD#L	79	67	79	67	79	67	79	67	75	64	100
MD5018NPF#L	76	61	76	61	76	61	76	61	67	55	95
MD5018PPF#L	77	62	77	62	77	62	77	62	68	57	95
MD5018QPF#L	77	63	77	63	77	63	77	63	69	58	96
MD5018RPF#L	77	63	77	63	77	63	77	63	70	59	96
MD5018SPF#L	77	64	77	64	77	64	77	64	71	60	97
MD5018TPF#L	78	66	78	66	78	66	78	66	74	63	99
MD5018UPF#L	79	67	79	67	79	67	79	67	75	64	100
MD5018VPF#L	81	69	81	69	81	69	81	69	77	66	102
MD5006HQC#L	67	54	67	54	67	54	67	54	63	51	86
MD5006KQC#L	68	56	68	56	68	56	68	56	66	53	88
MD5006MQC#L	70	58	70	58	70	58	70	58	69	57	90
MD5006NQC#L	73	60	73	60	73	60	73	60	70	58	92
MD5006HQD#L	67	54	67	54	67	54	67	54	63	51	86
MD5006KQD#L	68	56	68	56	68	56	68	56	66	53	88
MD5006MQD#L	70	58	70	58	70	58	70	58	69	57	91
MD5006NQD#L	73	60	73	60	73	60	73	60	70	58	92
MD5006HQF#L	67	54	67	54	67	54	67	54	63	51	86
MD5006KQF#L	68	56	68	56	68	56	68	56	66	53	88
MD5006MQF#L	70	58	70	58	70	58	70	58	69	57	91
MD5006NQF#L	73	60	73	60	73	60	73	60	70	58	93
MD5008KQC#L	72	55	72	55	72	55	72	55	66	55	88
MD5008MQC#L	72	55	72	55	72	55	72	55	67	56	89
MD5008NQC#L	73	58	73	58	73	58	73	58	69	57	91
MD5008PQC#L	75	62	75	62	75	62	75	62	73	60	94
MD5008KQD#L	72	55	72	55	72	55	72	55	66	55	88
MD5008MQD#L	72	55	72	55	72	55	72	55	67	56	89
MD5008NQD#L	73	58	73	58	73	58	73	58	69	57	91
MD5008PQD#L	75	62	75	62	75	62	75	62	73	60	94
MD5008KQF#L	72	55	72	55	72	55	72	55	66	55	88
MD5008MQF#L	72	55	72	55	72	55	72	55	67	56	89
MD5008NQF#L	73	58	73	58	73	58	73	58	69	57	91
MD5008PQF#L	75	62	75	62	75	62	75	62	73	60	94
MD5010NQC#L	73	59	73	59	73	59	73	59	71	59	92
MD5010PQC#L	73	60	73	60	73	60	73	60	72	61	94
MD5010QQC#L	74	62	77	63	74	62	77	63	76	62	95
MD5010RQC#L	75	63	75	63	75	63	75	63	76	64	97
MD5010NQD#L	73	59	73	59	73	59	73	59	71	59	92
MD5010PQD#L	73	60	73	60	73	60	73	60	72	61	94
MD5010QQD#L	74	62	77	63	74	62	77	63	76	62	95
MD5010RQD#L	75	63	75	63	75	63	75	63	76	64	97
MD5010NQF#L	73	59	73	59	73	59	73	59	71	59	92
MD5010PQF#L	73	60	73	60	73	60	73	60	72	61	94
MD5010QQF#L	74	62	77	63	74	62	77	63	76	62	95
MD5010RQF#L	75	63	75	63	75	63	75	63	76	64	97
MD5017NQC#L	73	58	73	58	73	58	73	58	68	56	91

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 Steel											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	
MD5006HAC#L	74	60	74	60	74	60	74	60	77	64	96
MD5017PQC#L	73	59	73	59	73	59	73	59	69	58	92
MD5017QQC#L	74	60	74	60	74	60	74	60	72	61	94
MD5017RQC#L	74	61	74	61	74	61	74	61	74	62	95
MD5017SQC#L	75	64	75	64	75	64	75	64	76	65	98
MD5017NQD#L	73	58	73	58	73	58	73	58	68	56	91
MD5017PQD#L	73	59	73	59	73	59	73	59	69	58	92
MD5017QQD#L	74	60	74	60	74	60	74	60	72	61	94
MD5017RQD#L	74	61	74	61	74	61	74	61	74	62	95
MD5017SQD#L	75	64	75	64	75	64	75	64	76	65	98
MD5017TQD#L	77	65	77	65	77	65	77	65	78	67	100
MD5017NQF#L	73	58	73	58	73	58	73	58	68	56	91
MD5017PQF#L	73	59	73	59	73	59	73	59	69	58	92
MD5017QQF#L	74	60	74	60	74	60	74	60	72	61	94
MD5017RQF#L	74	61	74	61	74	61	74	61	74	62	95
MD5017SQF#L	75	64	75	64	75	64	75	64	76	65	98
MD5017TQF#L	77	65	77	65	77	65	77	65	78	67	100
MD5016NQC#L	72	57	72	57	72	57	72	57	68	57	91
MD5016PQC#L	72	59	72	59	72	59	72	59	70	59	92
MD5016QQC#L	73	60	73	60	73	60	73	60	72	60	93
MD5016RQC#L	74	61	74	61	74	61	74	61	74	62	95
MD5016SQC#L	75	64	75	64	75	64	75	64	76	65	98
MD5016NQD#L	72	57	72	57	72	57	72	57	68	57	91
MD5016PQD#L	72	59	72	59	72	59	72	59	70	59	92
MD5016QQD#L	73	60	73	60	73	60	73	60	72	60	93
MD5016RQD#L	74	61	74	61	74	61	74	61	74	62	95
MD5016SQD#L	75	64	75	64	75	64	75	64	76	65	98
MD5016NQF#L	72	57	72	57	72	57	72	57	68	57	91
MD5016PQF#L	72	59	72	59	72	59	72	59	70	59	92
MD5016QQF#L	73	60	73	60	73	60	73	60	72	60	93
MD5016RQF#L	74	61	74	61	74	61	74	61	74	62	95
MD5016SQF#L	75	64	75	64	75	64	75	64	76	65	98
MD5018NQC#L	72	58	72	58	72	58	72	58	69	58	91
MD5018PQC#L	72	59	72	59	72	59	72	59	71	59	92
MD5018QQC#L	73	59	73	59	73	59	73	59	71	60	93
MD5018RQC#L	73	60	73	60	73	60	73	60	73	62	94
MD5018SQC#L	74	61	74	61	74	61	74	61	74	62	95
MD5018TQC#L	75	64	75	64	75	64	75	64	76	66	98
MD5018NQD#L	72	58	72	58	72	58	72	58	69	58	91
MD5018PQD#L	72	59	72	59	72	59	72	59	71	59	92
MD5018QQD#L	73	59	73	59	73	59	73	59	71	60	93
MD5018RQD#L	73	60	73	60	73	60	73	60	73	62	94
MD5018SQD#L	74	61	74	61	74	61	74	61	74	62	95
MD5018TQD#L	75	64	75	64	75	64	75	64	76	66	98
MD5018UQD#L	77	65	77	65	77	65	77	65	78	67	100
MD5018NQF#L	72	58	72	58	72	58	72	58	69	58	91
MD5018PQF#L	72	59	72	59	72	59	72	59	71	59	92
MD5018QQF#L	73	59	73	59	73	59	73	59	71	60	93
MD5018RQF#L	73	60	73	60	73	60	73	60	73	62	94
MD5018SQF#L	74	61	74	61	74	61	74	61	74	62	95

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 Steel											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	
MD5006HAC#L	74	60	74	60	74	60	74	60	77	64	96
MD5018TQF#L	75	64	75	64	75	64	75	64	76	66	98
MD5018UQF#L	77	65	77	65	77	65	77	65	78	67	100
MD5018VQF#L	78	67	78	67	78	67	78	67	79	69	101
MD5018NRC#L	72	58	72	58	72	58	72	58	67	55	91
MD5018PRC#L	72	59	72	59	72	59	72	59	68	57	92
MD5018QRC#L	73	59	73	59	73	59	73	59	69	58	93
MD5018RRC#L	73	60	73	60	73	60	73	60	70	59	94
MD5018SRC#L	74	61	74	61	74	61	74	61	71	60	94
MD5018TRC#L	75	64	75	64	75	64	75	64	74	63	97
MD5018NRD#L	72	58	72	58	72	58	72	58	67	55	91
MD5018PRD#L	72	59	72	59	72	59	72	59	68	57	92
MD5018QRD#L	73	59	73	59	73	59	73	59	69	58	93
MD5018RRD#L	73	60	73	60	73	60	73	60	70	59	94
MD5018SRD#L	74	61	74	61	74	61	74	61	71	60	95
MD5018TRD#L	75	64	75	64	75	64	75	64	74	63	97
MD5018URD#L	77	65	77	65	77	65	77	65	75	64	99
MD5018NRF#L	72	58	72	58	72	58	72	58	67	55	91
MD5018PRF#L	72	59	72	59	72	59	72	59	68	57	92
MD5018QRF#L	73	59	73	59	73	59	73	59	69	58	93
MD5018RRF#L	73	60	73	60	73	60	73	60	70	59	94
MD5018SRF#L	74	61	74	61	74	61	74	61	71	60	95
MD5018TRF#L	75	64	75	64	75	64	75	64	74	63	97
MD5018URF#L	77	65	77	65	77	65	77	65	75	64	99
MD5018VRF#L	78	67	78	67	78	67	78	67	77	66	100
MD5010PAU#L	80	66	80	66	80	66	80	66	83	71	103
MD5010QAU#L	81	67	81	67	81	67	81	67	84	72	104
MD5010RAU#L	81	68	81	68	81	68	81	68	85	73	105
MD5010SAU#L	80	68	80	68	80	68	80	68	86	74	106
MD5016PAU#L	77	63	77	63	77	63	77	63	79	68	100
MD5016QAU#L	79	65	79	65	79	65	79	65	82	70	102
MD5016RAU#L	79	66	79	66	79	66	79	66	83	71	103
MD5016SAU#L	81	69	81	69	81	69	81	69	85	74	106
MD5016TAU#L	81	69	81	69	81	69	81	69	87	75	106
MD5018QAU#L	79	65	79	65	79	65	79	65	82	70	102
MD5018RAU#L	79	65	79	65	79	65	79	65	82	70	102
MD5018SAU#L	80	67	80	67	80	67	80	67	84	73	105
MD5018TAU#L	81	69	81	69	81	69	81	69	86	75	107
MD5018UAU#L	82	70	82	70	82	70	82	70	87	76	108
MD5018VAU#L	83	71	83	71	83	71	83	71	88	76	108
MD5010NLU#L	78	63	78	63	78	63	78	63	78	67	99
MD5010PLU#L	77	63	77	63	77	63	77	63	79	71	103
MD5010QLU#L	78	64	78	66	78	64	78	66	82	73	104
MD5010RLU#L	79	66	79	66	79	66	79	66	83	74	106
MD5010SLU#L	79	67	79	67	79	67	79	67	83	75	107
MD5016NLU#L	76	61	76	61	76	61	76	61	76	64	97
MD5016PLU#L	77	62	77	62	77	62	77	62	77	66	98
MD5016QLU#L	77	63	77	63	77	63	77	63	79	67	99
MD5016RLU#L	77	64	77	64	77	64	77	64	81	69	101
MD5016SLU#L	78	66	78	66	78	66	78	66	82	71	103

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 Steel											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	
MD5006HAC#L	74	60	74	60	74	60	74	60	77	64	96
MD5016TLU#L	79	66	79	66	79	66	79	66	84	72	104
MD5018NLU#L	76	61	76	61	76	61	76	61	76	65	97
MD5018PLU#L	77	62	77	62	77	62	77	62	78	66	98
MD5018QLU#L	77	63	77	63	77	63	77	63	78	67	99
MD5018RLU#L	77	63	77	63	77	63	77	63	80	68	100
MD5018SLU#L	77	64	77	64	77	64	77	64	81	69	101
MD5018TLU#L	78	66	78	66	78	66	78	66	83	71	103
MD5018ULU#L	79	67	79	67	79	67	79	67	84	73	105
MD5018VLU#L	81	69	81	69	81	69	81	69	86	74	106
MD5010NCU#L	75	60	75	60	75	60	75	60	72	59	93
MD5010PCU#L	77	62	77	62	77	62	77	62	73	61	95
MD5010QCU#L	77	61	77	61	77	61	77	61	75	62	94
MD5010RCU#L	78	63	78	63	78	63	78	63	77	64	97
MD5010SCU#L	77	63	77	63	77	63	77	63	78	65	98
MD5016NCU#L	76	61	76	61	76	61	76	61	71	60	94
MD5016PCU#L	76	61	76	61	76	61	76	61	72	60	94
MD5016QCU#L	76	61	76	61	76	61	76	61	74	61	94
MD5016RCU#L	76	61	76	61	76	61	76	61	75	62	95
MD5016SCU#L	76	62	76	62	76	62	76	62	77	64	97
MD5016TCU#L	77	62	77	62	77	62	77	62	79	66	98
MD5018NCU#L	76	61	76	61	76	61	76	61	71	60	94
MD5018PCU#L	76	61	76	61	76	61	76	61	72	60	94
MD5018QCU#L	76	61	76	61	76	61	76	61	73	61	94
MD5018RCU#L	76	61	76	61	76	61	76	61	74	62	95
MD5018SCU#L	76	61	76	61	76	61	76	61	76	63	96
MD5018TCU#L	76	61	76	61	76	61	76	61	78	65	97
MD5018UCU#L	77	63	77	63	77	63	77	63	80	67	100
MD5018VCU#L	78	64	78	64	78	64	78	64	81	68	100
MD5010NJU#L	73	59	73	59	73	59	73	59	78	66	98
MD5010PJU#L	73	60	73	60	73	60	73	60	79	68	99
MD5010QJU#L	74	62	74	62	74	62	74	62	81	69	101
MD5010RJU#L	75	63	75	63	75	63	75	63	83	71	102
MD5010SJU#L	76	65	76	65	76	65	76	65	83	72	104
MD5016NJU#L	72	57	72	57	72	57	72	57	76	64	96
MD5016PJU#L	72	59	72	59	72	59	72	59	77	66	98
MD5016QJU#L	73	60	73	60	73	60	73	60	79	67	99
MD5016RJU#L	74	61	74	61	74	61	74	61	81	69	100
MD5016SJU#L	75	64	75	64	75	64	75	64	82	71	103
MD5016TJU#L	76	64	76	64	76	64	76	64	84	72	104
MD5018NJU#L	72	58	72	58	72	58	72	58	76	65	97
MD5018PJU#L	72	59	72	59	72	59	72	59	78	66	98
MD5018QJU#L	73	59	73	59	73	59	73	59	78	67	99
MD5018RJU#L	73	60	73	60	73	60	73	60	80	68	100
MD5018SJU#L	74	61	74	61	74	61	74	61	81	69	101
MD5018TJU#L	75	64	75	64	75	64	75	64	83	71	103
MD5018UJU#L	77	65	77	65	77	65	77	65	84	73	105
MD5018VJU#L	78	67	78	67	78	67	78	67	86	74	106
MD5010NKU#L	70	55	70	55	70	55	70	55	72	59	91
MD5010PKU#L	72	57	72	57	72	57	72	57	73	61	93

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 Steel											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	
MD5006HAC#L	74	60	74	60	74	60	74	60	77	64	96
MD5010QKU#L	72	58	72	60	72	58	72	60	75	62	94
MD5010RKU#L	73	59	73	59	73	59	73	59	77	64	96
MD5010SKU#L	73	59	73	59	73	59	73	59	78	65	97
MD5016NKU#L	71	56	71	56	71	56	71	56	71	60	92
MD5016PKU#L	71	56	71	56	71	56	71	56	72	60	92
MD5016QKU#L	72	57	72	57	72	57	72	57	74	61	93
MD5016RKU#L	72	57	72	57	72	57	72	57	75	62	94
MD5016SKU#L	72	58	72	58	72	58	72	58	77	64	96
MD5016TKU#L	72	59	72	59	72	59	72	59	79	66	98
MD5018NKU#L	71	56	71	56	71	56	71	56	71	60	92
MD5018PKU#L	71	56	71	56	71	56	71	56	72	60	92
MD5018QKU#L	72	57	72	57	72	57	72	57	73	61	93
MD5018RKU#L	72	57	72	57	72	57	72	57	74	62	94
MD5018SKU#L	72	57	72	57	72	57	72	57	76	63	95
MD5018TKU#L	72	58	72	58	72	58	72	58	78	65	97
MD5018UKU#L	73	60	73	60	73	60	73	60	80	67	99
MD5018VKU#L	74	61	74	61	74	61	74	61	81	68	100
MD5010NNU#L	78	63	78	63	78	63	78	63	71	59	95
MD5010PNU#L	77	63	77	63	77	63	77	63	72	61	96
MD5010QNU#L	78	64	78	64	78	64	78	64	74	62	97
MD5010RNU#L	79	66	79	66	79	66	79	66	76	64	99
MD5016NNU#L	76	61	76	61	76	61	76	61	68	57	94
MD5016PNU#L	77	62	77	62	77	62	77	62	70	59	95
MD5016QNU#L	77	63	77	63	77	63	77	63	72	60	96
MD5016RNU#L	77	64	77	64	77	64	77	64	74	62	97
MD5016SNU#L	78	66	78	66	78	66	78	66	76	65	99
MD5018NNU#L	76	61	76	61	76	61	76	61	69	58	94
MD5018PNU#L	77	62	77	62	77	62	77	62	71	59	95
MD5018QNU#L	77	63	77	63	77	63	77	63	71	60	96
MD5018RNU#L	77	63	77	63	77	63	77	63	73	62	96
MD5018SNU#L	77	64	77	64	77	64	77	64	74	62	97
MD5018TNU#L	78	66	78	66	78	66	78	66	76	66	99
MD5018UNU#L	79	67	79	67	79	67	79	67	78	67	101
MD5018VNU#L	81	69	81	69	81	69	81	69	79	69	102
MD5018NPU#L	76	61	76	61	76	61	76	61	67	55	95
MD5018PPU#L	77	62	77	62	77	62	77	62	68	57	95
MD5018QPU#L	77	63	77	63	77	63	77	63	69	58	96
MD5018RPU#L	77	63	77	63	77	63	77	63	70	59	96
MD5018SPU#L	77	64	77	64	77	64	77	64	71	60	97
MD5018TPU#L	78	66	78	66	78	66	78	66	74	63	99
MD5018UPU#L	79	67	79	67	79	67	79	67	75	64	100
MD5018VPU#L	81	69	81	69	81	69	81	69	77	66	102
MD5010NQU#L	73	59	73	59	73	59	73	59	71	59	92
MD5010PQU#L	73	60	73	60	73	60	73	60	72	61	94
MD5010QQU#L	74	62	77	63	74	62	77	63	76	62	95
MD5010RQU#L	75	63	75	63	75	63	75	63	76	64	97
MD5016NQU#L	72	57	72	57	72	57	72	57	68	57	91
MD5016PQU#L	72	59	72	59	72	59	72	59	70	59	92
MD5016QQU#L	73	60	73	60	73	60	73	60	72	60	93

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 Steel	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
MD5006HAC#L	74	60	74	60	74	60	74	60	77	64	96
MD5016RQU#L	74	61	74	61	74	61	74	61	74	62	95
MD5016SQU#L	75	64	75	64	75	64	75	64	76	65	98
MD5018NQU#L	72	58	72	58	72	58	72	58	69	58	91
MD5018PQU#L	72	59	72	59	72	59	72	59	71	59	92
MD5018QQU#L	73	59	73	59	73	59	73	59	71	60	93
MD5018RQU#L	73	60	73	60	73	60	73	60	73	62	94
MD5018SQU#L	74	61	74	61	74	61	74	61	74	62	95
MD5018TQU#L	75	64	75	64	75	64	75	64	76	66	98
MD5018UQU#L	77	65	77	65	77	65	77	65	78	67	100
MD5018VQU#L	78	67	78	67	78	67	78	67	79	69	101
MD5018NRU#L	72	58	72	58	72	58	72	58	67	55	91
MD5018PRU#L	72	59	72	59	72	59	72	59	68	57	92
MD5018QRU#L	73	59	73	59	73	59	73	59	69	58	93
MD5018RRU#L	73	60	73	60	73	60	73	60	70	59	94
MD5018SRU#L	74	61	74	61	74	61	74	61	71	60	95
MD5018TRU#L	75	64	75	64	75	64	75	64	74	63	97
MD5018URU#L	77	65	77	65	77	65	77	65	75	64	99
MD5018VRU#L	78	67	78	67	78	67	78	67	77	66	100