

| Reference | Qty | System Reference | Location | Air Flow Rate m³/s | Max. Pressure Drop Pa | Velocity m/s | Duct Type | Ductwork Spigot Size mm | Attenuator Size (l x w x h) mm | Room Noise Level NR | Insertion Losses | | | | | | | | Comments |
|-----------|-----|------------------|------------------------------------|-----------------------|--------------------------|-----------------|-----------|----------------------------|--------------------------------------|------------------------|------------------|-----|-----|-----|------|------|-----|------|----------|
| | | | | | | | | | | | 63 | 125 | 250 | 500 | 1000 | 2000 | 400 | 8000 | |
| ATT/01 | 1 | AHU/01 | First Floor Level - Flat Roof Area | 1.000 | <20 | <1.5 | Supply | 500x500 | <1000xTBCxTBC | <35 | TBC | TBC | TBC | TBC | TBC | TBC | TBC | TBC | |
| ATT/02 | 1 | AHU/01 | First Floor Level - Flat Roof Area | 1.000 | <20 | <1.5 | Extract | 500x500 | <1000xTBCxTBC | <35 | TBC | TBC | TBC | TBC | TBC | TBC | TBC | TBC | |
| | | | | | | | | | | | | | | | | | | | |
| | 2 | Total | | | | | | | | | | | | | | | | | |

- Notes:
1. Attenuator selections based on Allaway Acoustics, or equal and approved equivalent.

2. Attenuators shall be supplied and installed in strict accordance with the manufacturers recommendations.

3. All attenuators shall be melenex lined.

4. Insertion losses to be confirmed by Attenuator manufacturer.

5. Attenuator dimensions to be confirmed by Attenuator manufacturer.

6. The term 'TBC' as shown on this equipment schedule refers to design information to be confirmed by the Contractor/Equipment Supplier.