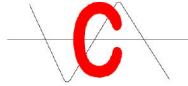


CONABEARE ACOUSTICS LIMITED
11 Chiltern Enterprise Centre, Station Road,
Theale, Berkshire RG7 4AA
Tel: 0118 930 3650
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**CONABEARE
ACOUSTICS**
E-MAIL
TRANSMISSION

<i>DATE:</i>	26 th September 2018
<i>COMPANY TO:</i>	Designbrook Limited
<i>FOR THE ATTENTION OF:</i>	Mr Patrick Naylor
<i>SUBJECT/REF:</i>	6138 Starbucks - Kentish Town / Q7102
<i>SENDER:</i>	David Whymark
<i>E-MAIL ADDRESS:</i>	david@conabeare.co.uk
<i>TOTAL PAGES SENT:</i>	1+1 attachment

Further to your recent enquiry concerning the above project, as requested we now have pleasure detailing below our quotation for your consideration.

Quotation

To supply 1 off cylindrical attenuator type 500 ACP – 1D having nominal dimensions of 500mm internal diameter x 650mm external diameter x 500mm long, supplied with 50mm spigot connections at both ends.

Pressure loss 10Pa @ 0.45m³/s.

	63	125	250	500	1K	2K	4K	8K	Hz
In-duct static insertion losses.	2	6	11	18	22	20	14	13	dB

Price each net ex works
Delivery to site



The pressure losses quoted for rectangular attenuators are consistent with air on and off conditions being straight lengths of ducts as detailed within BS EN ISO 7235:2003.

Our offer should be read in conjunction with the following terms and conditions: -

1. Prices quoted are ex-works and are subject to a delivery charge at cost.
2. Prices quoted do not include VAT.
3. Prices quoted will remain fixed for a period of 30 days from the above date, after this time they will be subject to variation.
4. Delivery: 2-3 working weeks from receipt of order, subject to confirmation at that time.
5. Terms of Payment: 30 days from date of invoice, subject to credit approval which may involve us checking your trading history / status online.
6. Our standard Conditions of Sale should be read in conjunction with our quotation.

We trust that the above meets with your approval, however, should you require any further information or assistance please do not hesitate to contact us.

Assuring you of our best attentions at all times.

Regards

David Whymark