



**FLEX UNITS**

- 4 " --
- 5 " --
- 6 " --
- 8 " --
- 10 " --
- 12 " --
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- DIMENSIONS
- PRICELIST
- ORDERFORM

**C-QUENZE**

**PROFILE**

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**HOME**

**SANDWICH CONE**

**Flexunits 10 C 77 25 10 KAP**

Effective Cone Area	334 Cm <sup>2</sup>
Nominal Impedance	8 Ohm
Resonance Frequency	25 Hz
Equivalent Air Volume	110 Ltrs.
Mechanical Q Factor	6
Electrical Q Factor	0,25
Total Q Factor	0,24
Acceleration Factor	257
Nominal Power Handling	200 W
Efficiency	90 dB
Frequency response	34 - 1.500 Hz
DC resistance	5.4 Ohm
Compliance	0,699 mm/Nm
Mechanical res.	1,52 Kg/s
VC inductance	0.9 mH
Moving mass	54,5 g
Force factor	14 N/A
Linear excursion (x-max)	8.6 mm
Max. excursion (P-P)	42 mm



**Frequency response**

[On it's way](#)

