



Main Office, R&D and Logistics

Avenida do Polo 3, nº159,
4590-137 Carvalhosa
Paços de Ferreira - Portugal
Tlm . +351 917 851 019

Office 2

Rua Quinta do Bom Retiro nº16, Armazém 9
2820-690 Charneca da Caparica - Portugal
Tel . +351 212 964 100
Fax . +351 212 964 101
E-mail . info@vicoustic.com

Vicoustic USA

5701 Sixth Avenue South, Suite 229
Seattle, WA 98108
Tel . (206) 767-2020
E-mail . info@vicousticusa.com

www.vicousticusa.com

In order to guarantee an efficient insulation procedure, Vicoustic recommends the use of sound proof doors to maximize sound insulation. Even if your room has the best wall, roof and floor insulation, sound can be transmitted through doors.

This sound proof door is 56mm thick, and includes a rim all along its periphery. It consists of a heavy core and two absorbent chambers completely filled with M0 fire classification material M0. The door has a manual aluminum open/close wedge-type system with a dual seal in a special profile all along the periphery. The door can have anchor bolts and/or drill holes in the rim for fastening with screws. Common Applications: Music Studios, Cinema Halls, Auditoriums, Machine rooms, and industrial spaces that require high acoustic insulation.

Finish	 Wood	Options	 Keylock	 Anti-Panic Bar	 Circular Double Window	 Without Floor Frame	 Auto-Close System
---------------	---	----------------	--	---	---	--	--

Main Info

Ref: U00084
EAN13: 5600301842795
HS-Code: 73083000
Dimensions: 1400 x 2000 mm
Number of Doors: 2 door
Gross Weight: 141.00 kg

Performance

Fire Resistance: 30 minutes
RW Reduction: 46 dB

Installation

Outer Measurements: 1570 x 2170 mm
Recommended Measurements for the construction span: 1580 x 2180 mm

Shipping Info

Units Per Pallet: 1 door
Pallet Dimensions: 2230 x 1630 x 500 mm
Pallet Volume: 1.82 m3
Pallet Weight: 258.50 kg

Technical File