

## **BERTSCH – Soundproof Door Rw,P 32 dB**

### **single-leaf soundproof door Rw,P 32 dB**

#### Classification according to DIN 18101

Features: Climate Class Rating Class 2 as per DIN EN 12219<sup>1</sup> for testing conditions b as per DIN EN 1121  
formerly climate category II as per DIN EN 79  
Soundproofing Rw,P = 32 dB as per DIN 4109

#### Door Leaf

Frame: Beech or coniferous timber on three sides, min. 75 mm wide, approx. 40 mm at the top.  
Visible Edges: Solid timber edge bands on three sides, clear finished beech.  
Surface: Veneer surfaces are UV-clear finished.  
Untreated Hardboard and Priming Film surfaces not coated.  
Core: solid chipboard  
Sheeting Layer: high-density fiberboard (HDF), 4 mm  
Door Thickness: approx. 42 mm  
Rebate: Standard 13 / 25.5 mm rebate on three sides, unrebated at the bottom.  
Optionally unrebated on four sides.  
Lock: Slot for the door lock (to be provided by customer).  
Hinges: Slot for the hinges (to be provided by customer).  
Weight: 23.6 Kg / m<sup>2</sup>  
Bottom sealing: Built-in

**For other options, see Additional services for T 0**

<sup>1</sup>please check the availability of approved designs.