

INTERLOCKING SYSTEM

MONOBLOC PASS BOX

ER REINFORCED AIRTIGHTNESS



Description

Flush Door thickness 60 mm with door handle – Pass box in stainless steel or epoxy steel sheet. Assembling with airtight welding. Closing system by electromagnet (300 DaN – 300 kgs).

Stainless steel interior surfaces
Airtightness with static sealant range EPDM on 4 sides.
Reinforced stainless steel Hinges with bearing.
Rock wool core M0 (density 100 kg/m³).

Options:

Support with adjustable leg, Stainless steel shelf, Hood of extraction or for ventilate fan, Emergency stop button, Control light Plates, Formol plug, Inductive detector on door, electrical lock, alarm detector, badge reader, UV lights system for decontamination, Interlocking with programmable logic controller.
Other options on request.