



Based upon medium domestic risk and lower commercial risk. Products certified to this level provide a level of resistance to opportunist attempts at forced entry, using bodily physical force and a range of hand tools, including those that create noise.

FIXING SUBSTRATE

- Timber (hardwood)
- Blockwork
- Brickwork/concrete blockwork
- Steelwork

TEST ATTACK TIME

- Maximum attack time: 3 minutes
- Maximum test duration: 15 minutes

TEST TOOLS USED

Tool Category A

- Adhesive tape
- Hooks
- 1 Glass Cutter
- Punches
- Rope
- Wire
- 1 Cable cutter 150mm long
- Spanners selection 150mm long
- Flexible plastic coupon
- Fishing line (e.g. polypropylene multi fibre)

Self - tapping screws

Wood/plastic wedges

Tweezers

WD40

- Hexagon wrenches selection 120mm long
- Hooks
- 1 Knife blade 125mm long x 3 mm thick
- 1 Lever 0.7 kg/300mm long
- Pliers (including self gripping) selection
 200mm long
- 1 Screwdriver 6.5mm diameter/square x 150mm long

Tool Category B (includsive of Category A)

- 1 Bolt cutter 350mm long
- 1 Claw hammer 350mm long/0.7kg
- 1 Drill bit (6mm diameter jobber -HSS/ HSCO/Carbide)
- 1 Hand drill 400mm long/1.5kg
- 1 Junior hacksaw plus 2 HSS blades
- 1 Metal plate shears 200mm long
- 1 multiple slip joint pliers 250 mm long
- 1 Pipe wrench 250 mm long
- Pliers (including self-gripping) selection
 250mm long
- 1 Screwdriver 7mm diameter/square x
 250mm long
- 1 Screwdriver 14mm diameter/square x 400mm long
- 1 Tube 38mm diameter x 300mm long





