

SR3 TEST SPECIFICATION



SR2

SR3

SR4

LPS 1175 ISSUE 7 SR3 TEST SPECIFICATION

Based on a **low commercial** risk. Products certified to this level provide a moderate resistance to determined attempts of force using a bodily force and a wide range of hand tools with greater mechanical advantage, including those that create noise.

FIXING SUBSTRATE

- Brickwork/concrete blockwork
- Steelwork

TEST ATTACK TIME

- Maximum attack time: 5 minutes
- Maximum test duration: 20 minutes

TEST TOOLS USED

Tool Category C

- 1 Axe -350mm long/1.5kg
- Bolt cutter – 400mm long
- 1 Brick bolsters -250mm long x 75mm wide blade
- 1 Cold chisel -250mm long x 25mm wide blade
- 1 Crowbar -700mm long/2.5kg
- 1 Drill (cordless with rotary action only) -7.2 V d.c with spare power pack
- 1 Drill bit (10mm diameter jobber -HSS/HSCO/Carbide)
- Fluorocarbon based freeze spray
- 1 Gas torch (Butane/Propane)
- 1 Hacksaw plus 2 HSS blades
- 1 Hammer – 400mm long/1.5 kg
- 1 Pad saw plus 2 HSS blades
- 1 Scissor jack -750kg capacity, 100mm minimum retracted, 200mm stroke
- Wood chisels - 250mm long x 25mm wide blade