


[illegible]

✓ Suitable      ● Suitable with care

 Load ratings—Load rating symbols shown for products are intended as a guide only. The user must consider the substrate to which he/she is fixing. Clearly a heavy application in plasterboard is not equivalent to a heavy application in concrete.

## Expansion Anchors



# Rawlok® Sleeve Anchor

An all-purpose through fixing range for medium weight applications in brickwork, blockwork and hard masonry



### Applications

- Installing trunking and pipework
- Securing hand rails, signs and other metalwork
- Giving additional support to existing fixtures
- Suitable for all types of brickwork and blockwork 7N/mm<sup>2</sup> and above

### Key attributes

- All steel through fixing – no need for marking out
- Integral collapse feature to ensure maximum clamping force is applied to the feature
- Hole and drill diameter stamped on sleeve to assist correct installation

#### RANGE:

Hex Nut – Size: M4.5-M16  
Fixture thickness: 9-100mm

Loose Bolt – Size: M6-M10  
Fixture thickness: 9-35mm

Flat Head Countersunk –  
Size: M4.5-M8

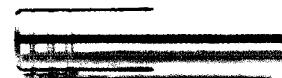
Fixture thickness: 28-70mm

Round Head – Size: M4.5-M8  
Fixture thickness: 25-67mm

## Expansion Anchors



# Wedge Anchor



### Applications

- Permanently fixing threaded sockets in concrete
- Fixing lighting equipment to ceilings and walls
- For suspending mechanical, electrical and air conditioning services from concrete slabs
- Securing equipment that may need to be removed and replaced

### Key attributes

- Can be used with countersunk bolts for flush finish
- Bolt or stud can be removed and replaced without affecting holding power
- Also available in stainless steel Grade 316 or zinc-plated

#### RANGE:

Size: M6-M20 (6-20mm)