

Masonry Sleeve Anchors

GALVANISED & SS316

Application

Bremick® Masonry Sleeve Anchors are designed for fixing to concrete, brick and masonry substrates. They are an ideal masonry fastener for fixing post support base plates to existing concrete slabs.

Advantages

Bremick® Masonry Sleeve Anchors provides numerous benefits including:

- Economical
- Easy to use
- Strong connection

Bremick® Ranging (Galvanised)

Product Code	Dimensions	Suits	Coating	Pack Qty
ASNMG101004	Masonry Sleeve Anchor - Gal W/Nut M10 X 100	M10 Holes	Galvanised	25
ASNMG121004	Masonry Sleeve Anchor - Gal W/Nut M12 X 100	M12 Holes	Galvanised	20

Bremick® Ranging (Stainless Steel 316)

Product Code	Dimensions	Suits	Coating	Pack Qty
ASNMG6101004	Masonry Sleeve Anchor - SS316 W/Nut M10 X 100	M10 Holes	SS316	25
ASNMG6121004	Masonry Sleeve Anchor - SS316 W/Nut M12 X 100	M12 Holes	SS316	20



Installation Instructions

1

Mark out required fastener location.

2

Drill hole into base material to depth 20mm greater than the anchor length.

3

Blow out dust and drilling fragments.

4

Place post anchor base plate over the drilled holes.

5

Place anchor through the hole of the post support base plate and into the drilled hole in the concrete. It may be required to hammer into location.

6

Using an appropriate socket, tighten the nut until the sleeve expands in the hole.