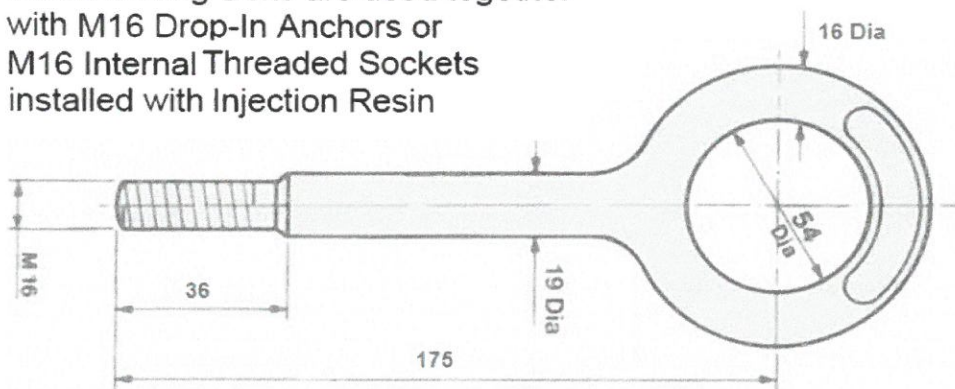


## DATA SHEET

### Scaffold Ring Bolt (M16)

We confirm our M16 Scaffold Ring Bolt is manufactured from Hot Forged Mild Steel, Hot Dipped Galvanised to BS EN ISO 10684.

Scaffold Ring Bolts are used together with M16 Drop-In Anchors or M16 Internal Threaded Sockets installed with Injection Resin



Scaffold Ring Bolts should only be used for scaffold restraint and loaded in tension. They should not be subjected to shear loading.

#### Dimensions (mm)

VJT Code	Type	Thread Ø mm	Eye Ø mm	Overall Length mm	Max Load kN
02600010	Scaffold Ring Bolt M16	16	54	210	12.7*

\* Each Ring Bolt is proof tested to twice the maximum load

This declaration of conformity is valid until there is significant change in the product and characteristics.

Signed By:



Name: **Richard Dunn**

Position: **Managing Director**

Date: **31 January 2017**

This declaration is the responsibility of the importer

Sinops Limited, 5-B, Redlake, Road, Pedmore, Stourbridge, West Midlands DY9 0RU