

Internal Threaded Sockets Zinc Plated - A2 And A4 Stainless Steel

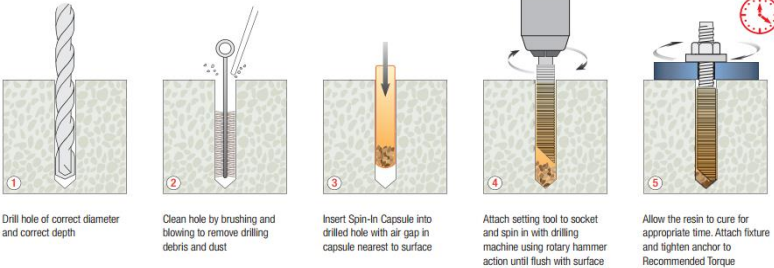


| Internal Threaded Sockets Zinc Plated - A2 And A4 Stainless Steel | | | | | | | | | | | | |
|---|------------------------|------------------------|------------------|--------------------------|------------------------|---------------------|------------------|------------------------|---------------|------------------------|-----------------------------|----------------------|
| Zinc Plated | Part Number | | | Internal Thread Diameter | Internal Thread Length | Outside Diameter mm | Socket Length mm | Drill Hole Diameter mm | Hole Depth mm | Fixture Clearance Hole | Minimum Structure Thickness | Tightening Torque Nm |
| | Stainless Steel A2/304 | Stainless Steel A4/316 | Use With Capsule | | | | | | | | | |
| ITSM08BZP | ITSM08SS | ITSM08SSA4 | JCAPSM12 | 8 | 30 | 12 | 90 | 14 | 90 | 10 | 110 | 7 |
| ITSM10BZP | ITSM10SS | ITSM10SSA4 | JCAPSM16 | 10 | 35 | 16 | 90 | 18 | 90 | 12 | 120 | 11 |
| ITSM12BZP | ITSM12SS | ITSM12SSA4 | JCAPSM16 | 12 | 40 | 20 | 90 | 25 | 90 | 14 | 140 | 25 |
| ITSM016ZP | ITSM16SS | ITSM16SSA4 | JCAPSM16 | 16 | 40 | 24 | 125 | 28 | 125 | 18 | 160 | 60 |

Internal Threaded Sockets Provides A Flush Fitting Which Allows For The Attachment Of A Suitable Bolt Or Threaded Rod

Expansion Free - High Loads - Close Spacing And Edge Distance - Allowsmoval Of A Bolt Leaving A Re-usable Socket In Place

Installation Instructions



For Injection Resin inject correct amount of resin into hole and insert socket rotating the socket by hand to ensure even distribution of resin
 For Injection Resin installation it is advisable to insert a bolt into the socket prior to installation to prevent resin entering the internal threads of the socket

INFORMATION AND DRAWINGS PROVIDED ARE FOR REFERENCE ONLY