



Product Model Ankerbolt Socket Bolt

The Ankerbolt Dual Thread Socket Bolt is a self tapping anchor for use in a variety of base materials. The dual thread allows for the use of M8 and M10 thread rod with the need for only one socket. The undercutting action provides a positive anchorage with no expansion forces.

The Ankerbolt Socket Bolt is a self tapping anchor for use in a variety of base materials. The choice of M8 and M10 gives options for the diameter of threaded rod being used. The undercutting action provides a positive anchorage with no expansion forces.

Technical data supplied by the manufacturer



Installation Guide

- Drill correct diameter hole to correct depth
- Blow out dust and drilling debris from hole
- Insert anchor into concrete using suitable impact wrench
- Tighten with torque wrench to recommended torque

The Ankerbolt Dual Thread Socket Bolt

Product Code	Drill Diam (mm)	Hole Depth (mm)	Overall Length (mm)	Embedment Depth (mm)	M8 Internal Thread Length (mm)	M10 Internal Thread Length (mm)	Across Flats (mm)	Design Tensile Resistance (kN)	Rec. Tensile Resistance (kN)	Tightening Torque (Nm)
JAB06/08SOCKET	6	50	75	40	10	15	17	3.3	2.3	25

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JAB06/08SOCM08	6	50	55	40	10	13	3.3	2.3	25
JAB06/08SOCM10	6	50	55	40	10	13	3.3	2.3	25

Loads are for C20/25 concrete

Remark: This technical data sheet replaces all previous versions. The technical data contained herein is given in good faith and we cannot be held liable for any errors, inaccuracies, omissions or editorial failings. The information detailed in this technical data sheet is given by way of indication and is not exhaustive, users should contact either the seller or the manufacturer of the product for additional technical information concerning its use, if they think the information in their possession needs to be clarified in any way.