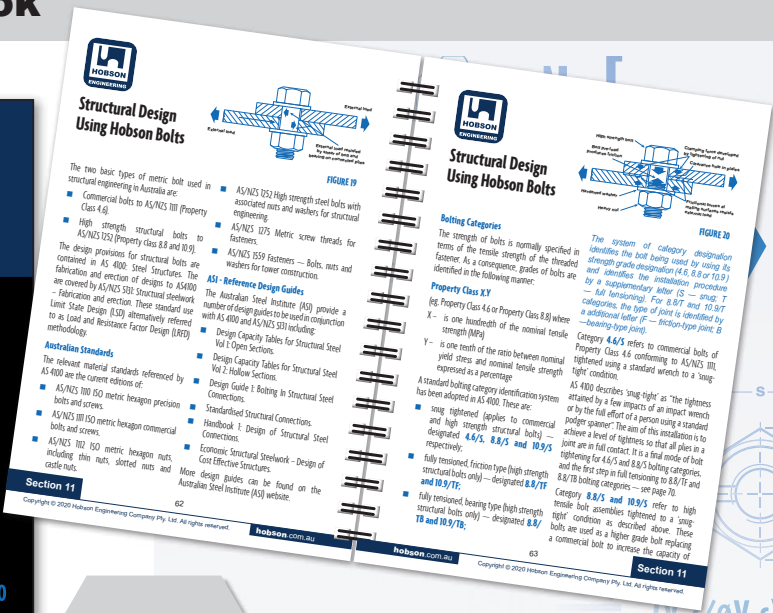
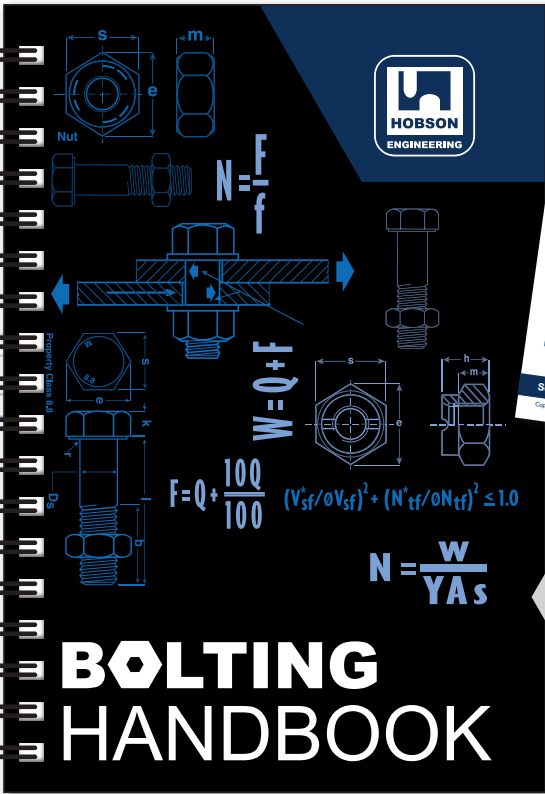




# TECHNICAL

## Hobson Bolting Handbook



over+  
**120**  
pages

### Topics included:

- Head Marking
- Standard Bolt Product Ranges
- Thread Forms And Fits
- Testing Of Bolts And Nuts
- Strength Grade Designations
- Breaking And Yield Loads Of Bolts
- Bolt Shear Capacity Of Bolts And Set Screws
- Design Of Bolted Joints For General Engineering
- Tightening Of Bolted Joints
- Tightening Of Structural Joints
- Structural Design Using Hobson Bolts
- High Strength Structural Bolts
- Unified High Tensile Hexagon Bolts
- ISO Metric Hexagon Precision Bolts And Set Screws
- ISO Metric Hexagon Commercial Bolts And Set Screws
- Mild Steel BSW Hexagon Head Bolts
- Metric Cup Head Square Neck Bolts
- Metric Coach Screws
- Nut Products
- Corrosion Protective Coatings
- Tapping Drill Tables
- Thread Screw Pitches
- Hardness Conversion Table
- Welding Of Fasteners
- Conversion Factors

Handy pocket size!  
110mm x 160mm

The complexity of Bolting explained:

- Head Markings
- Shear Capacity
- Bolted Joints
- Structural Design
- Thread Form
- Corrosion

**FIND OUT MORE**

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**50**  
copies  
per carton

Bolt Tension | Anti-Vibration | Product Reliability | Traceability

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N =  $\frac{W}{YA}$   
W = Q + F