

Threaded Rod



| Threaded Rod | | | |
|--------------|------|--------|--------|
| Part No # | Size | Length | Finish |
| RODM6G | M6 | 3m | Gal |
| RODM6Z | M6 | 3m | Zinc |
| RODM8G | M8 | 3m | Gal |
| RODM8Z | M8 | 3m | Zinc |
| RODM10G | M10 | 3m | Gal |
| RODM10Z | M10 | 3m | Zinc |
| RODM12G | M12 | 3m | Gal |
| RODM12Z | M12 | 3m | Zinc |
| RODM16G | M16 | 3m | Gal |
| RODM16Z | M16 | 3m | Zinc |
| RODM20G | M20 | 3m | Gal |
| RODM20Z | M20 | 3m | Zinc |

Application: Threaded rod has a thread cut entirely along them and is used to handg other components. The rod itself can be supported with products such as drop in anchors or other hangers.

Material: Carbon Steel

Finish: Zinc or Galvanised

Size range: M6—M20

Features: Efficient Installation—Eliminates the need for any drilling.