

Grounding Studs

Type TBGS Structural Grounding Studs

Knurling ensures excellent mechanical pull-out and electrical continuity

- Easily welded to steel structures with minimal construction welding equipment
- Connect to grounding conductors with appropriate Thomas & Betts grounding connectors
- Knurled portion of stud resists pull-out and provides electrical continuity to ensure the integrity of the grounding circuit
- Constructed of high-strength steel and coated with corrosion-resistant copper cyanide



| Cat. No. | Rod Size (in.) |
|----------|----------------|
| TBGS-14 | 0.25 |
| TBGS-38 | 0.38 |
| TBGS-58 | 0.63 |
| TBGS-34 | 0.75 |

