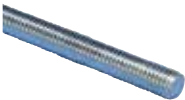


HARDWARE

THREADED ROD

- Cut to length as needed



Material: Steel  
Finish: Electrogalvanized  
Tensile Strength: 58,000 psi  
Yield Strength: 36,000 psi

| Part #    | Description       | <div>F</div> | <div></div> |
|-----------|-------------------|--------------|-------------|
| 0502506EG | EG, 1/4" Rod, 6'  | 240 lb       | 6'          |
| 0502510EG | EG, 1/4" Rod, 10' | 240 lb       | 10'         |
| 0503706EG | EG, 3/8" Rod, 6'  | 600 lb       | 6'          |
| 0503710EG | EG, 3/8" Rod, 10' | 610 lb       | 10'         |
| 0503712EG | EG, 3/8" Rod, 12' | 600 lb       | 12'         |
| 0505006EG | EG, 1/2" Rod, 6'  | 1,130 lb     | 6'          |
| 0505010EG | EG, 1/2" Rod, 10' | 1,130 lb     | 10'         |
| 0505012EG | EG, 1/2" Rod, 12' | 1,130 lb     | 12'         |
| 0506206EG | EG, 5/8" Rod, 6'  | 1,810 lb     | 6'          |
| 0506210EG | EG, 5/8" Rod, 10' | 1,810 lb     | 10'         |
| 0506212EG | EG, 5/8" Rod, 12' | 1,810 lb     | 12'         |
| 0507506EG | EG, 3/4" Rod, 6'  | 2,710 lb     | 6'          |
| 0507510EG | EG, 3/4" Rod, 10' | 2,710 lb     | 10'         |
| 0507512EG | EG, 3/4" Rod, 12' | 2,710 lb     | 12'         |
| 0508706EG | EG, 7/8" Rod, 6'  | 3,770 lb     | 6'          |
| 0508710EG | EG, 7/8" Rod, 10' | 3,770 lb     | 10'         |

Load based on Max. 650 degrees F.

THREADED STUD

- Pre-cut lengths of threaded rod



Material: Steel  
Finish: Plain  
Tensile Strength: 58,000 psi  
Yield Strength: 36,000 psi

| Part #    | Description  | <div>F</div> | <div></div> |
|-----------|--------------|--------------|-------------|
| 0513702PL | 3/8" Rod, 2" | 600 lb       | 100 pc      |

# HARDWARE

## EM-HEX ROD COUPLER



Material: Steel  
Finish: Electrogalvanized

| Part #    | Description |  |  |
|-----------|-------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| 0250025EG | 1/4" Rod    | 240 lb                                                                            | 100 pc                                                                            |
| 0250037EG | 3/8" Rod    | 600 lb                                                                            | 100 pc                                                                            |
| 0250050EG | 1/2" Rod    | 1,130 lb                                                                          | 100 pc                                                                            |
| 0250062EG | 5/8" Rod    | 1,810 lb                                                                          | 100 pc                                                                            |
| 0250075EG | 3/4" Rod    | 2,710 lb                                                                          | 100 pc                                                                            |
| 0250087EG | 7/8" Rod    | 3,770 lb                                                                          | 50 pc                                                                             |

## 25R HEX ROD REDUCER

- Threaded rod reducing coupling



Material: Steel  
Finish: Electrogalvanized

| Part #     | Description            |  |  |
|------------|------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 025R3725EG | 3/8" Rod 1, 1/4" Rod 2 | 240 lb                                                                              | 100 pc                                                                              |
| 025R5037EG | 1/2" Rod 1, 3/8" Rod 2 | 600 lb                                                                              | 100 pc                                                                              |
| 025R6250EG | 5/8" Rod 1, 1/2" Rod 2 | 1,130 lb                                                                            | 100 pc                                                                              |

Never use smaller rod sizes than the minimum rod sizes defined by applicable code.