



PWR DRIVE CST - General Construction Structural screw

Screw Size

| 1/4 | 10 | 3/8 | 5/16 |
|-----|----|-----|------|
|-----|----|-----|------|

Length

| 2 in | 3 in | 3 1/8 in | 3 1/2 in | 4 in |
|----------|-------|----------|----------|----------|
| 4 1/2 in | 5 in | 6 in | 7 in | 8 1/4 in |
| 10 in | 12 in | | | |

Packaging format

| Bag of 2 units | Blister of 10 units | Blister of 10 Blister of 15 units | | Box of 50 |
|----------------|---------------------|-----------------------------------|-------------|------------|
| | | | | Box of 50 |
| Box of 125 | Box of 150 | Box of 200 | Box of 250 | Box of 300 |
| Box of 400 | Box of 500 | Box of 600 | Box of 1000 | |

DESCRIPTION

Ideal for Ledger Boards

The PWR DRIVE CST screw is made of hardened steel to provide a degree of high tensile strength, high torque, and super shear strength that a regular lag screw just cannot offer. This results in the instant advantage of not having to pre-drill, which is quite a time saver on the job site. The sharp threads and points bite quickly, a type 17 tip reduces wood splitting and a clearing thread, called the "U" thread, reduces the friction on the screw shank, for reduced driving torque and more importantly increased battery life for your tools. The PWR DRIVE CST has a wide flat head with nibs and under-head cutting serrations for easy countersinks and will embed in wood with an incomparable clean finish. This screw also has a T-40 firm-grip drive, that not only provides exceptional torque strength but allows the CST to stick to the bit, which is paramount when you work in less than ideal positions.

It is also worth mentioning that the PWR DRIVE CST is part of the ICC/ESR-4558 evaluation, which certifies CST as fully compliant with the International Building Code (IBC) and the International Residential Code (IRC), for both its structural properties and corrosion resistance. This is why all CST screws have head markings for easy job site inspections

For all these reasons, PWR DRIVE CST screws are a great replacement for lag screws and are the screws of choice for structural 'spec' applications.

ADVANTAGES AND BENEFITS

- New sticky T-40 star drive - No pre-drilling: self-tapping thread and type 17 tip - Extra wide flat head with nibs AND CUTTING SERRATIONS for unparalleled fit and finish - Anti-friction "U" thread reduces friction on the shank, improving the performance of your tool's batteries - GOLD ACQ finish, perfect for pressure treated wood - Super strength, ease, and execution speed



| Product # | Screw Size | Length | Packaging format |
|----------------|------------|----------|---------------------|
| FTC17GO142MR | 1/4 | 2 in | Blister of 15 units |
| FTC17GO142L | 1/4 | 2 in | Box of 50 |
| FTC17GO142 | 1/4 | 2 in | Box of 600 |
| FTC17GO14312MR | 1/4 | 3 1/2 in | Blister of 15 units |
| FTC17GO14312L | 1/4 | 3 1/2 in | Box of 50 |
| FTC17GO14312 | 1/4 | 3 1/2 in | Box of 500 |
| FTC17GO10318MR | 10 | 3 1/8 in | Blister of 15 units |
| FTC17GO10318L | 10 | 3 1/8 in | Box of 50 |
| FTC17GO10318 | 10 | 3 1/8 in | Box of 1000 |
| FTC17GO38412MR | 3/8 | 4 1/2 in | Blister of 10 units |
| FTC17GO38412L | 3/8 | 4 1/2 in | Box of 50 |
| FTC17GO38412 | 3/8 | 4 1/2 in | Box of 250 |
| FTC17GO386MR | 3/8 | 6 in | Blister of 10 units |
| FTC17GO386L | 3/8 | 6 in | Box of 50 |
| FTC17GO386 | 3/8 | 6 in | Box of 200 |
| FTC17GO387MR | 3/8 | 7 in | Blister of 10 units |
| FTC17GO387L | 3/8 | 7 in | Box of 50 |
| FTC17GO387 | 3/8 | 7 in | Box of 200 |
| FTC17GO38814MR | 3/8 | 8 1/4 in | Blister of 10 units |
| FTC17GO38814L | 3/8 | 8 1/4 in | Box of 50 |
| FTC17GO38814 | 3/8 | 8 1/4 in | Box of 150 |
| FTC17GO3810B | 3/8 | 10 in | Bag of 2 units |
| FTC17GO3810L | 3/8 | 10 in | Box of 50 |
| FTC17GO3810 | 3/8 | 10 in | Box of 125 |
| FTC17GO3812B | 3/8 | 12 in | Bag of 2 units |
| FTC17GO3812L | 3/8 | 12 in | Box of 50 |
| FTC17GO3812 | 3/8 | 12 in | Box of 125 |
| FTC17GO5163MR | 5/16 | 3 in | Blister of 10 units |
| FTC17GO5163L | 5/16 | 3 in | Box of 50 |
| FTC17GO5163 | 5/16 | 3 in | Box of 400 |
| FTC17GO5164MR | 5/16 | 4 in | Blister of 10 units |
| FTC17GO5164L | 5/16 | 4 in | Box of 50 |
| FTC17GO5164 | 5/16 | 4 in | Box of 300 |
| FTC17GO5165MR | 5/16 | 5 in | Blister of 10 units |
| FTC17GO5165L | 5/16 | 5 in | Box of 50 |
| FTC17GO5165 | 5/16 | 5 in | Box of 250 |
| FTC17GO5166MR | 5/16 | 6 in | Blister of 10 units |
| FTC17GO5166L | 5/16 | 6 in | Box of 50 |
| FTC17GO5166 | 5/16 | 6 in | Box of 200 |



TECHNICAL SPECIFICATIONS

| Standards and Certifications | ICC ES: ESR-4558 |
|------------------------------|--|
| Brand | PWR DRIVE |
| Finish | ACQ Rustproof |
| Specific Application | Structure Assembly |
| Function | General Structural and Construction Screws |
| Steel Grade | Tempered |
| Head Type | Oversized Flat Head |
| Drive required | T-40 |
| Drive Size | T-40 |
| Thread Type | Coarse |
| Point Type | Type 17 |
| Threading | 2/3 threaded screw |
| Type of Wood | Lumber, Treated Wood |

INCLUDED PRODUCT(S)

T25 and T40 drives available in every packaging count

APPLICATION

Ideal for: - Decking - Raw wood - Posts, studs, and framing - Beams - Landscaping use and more!

PRODUCT PHOTOS

















