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**About Grabber**

GRABBER is a leading distributor of quality products built for construction professionals. For contractors quality is everything. Products must be 100% reliable and durable to meet the demands of an increasingly fast-paced and productivity-minded profession.

The construction industry rewards innovations that achieve real gains in efficiency, performance, and job quality. ALL GRABBER products must meet this high standard of excellence. Grabber engineers its fastener products to be superior to all other products in their class.

Grabber’s core line of products include fasteners for a variety of wood, metal, drywall, sheathing, and acoustical applications. GRABBER fasteners are regarded as the best in the industry, punctuated by the fact that its competitors have had to duplicate Grabber fastener designs. GRABBER also distributes many other product lines for the commercial and residential construction industries as well, including proprietary construction equipment, drywall tools and materials, power drives, adhesives, and accessories.
Grabber Fastener Applications

Grabber has you covered
Grabber’s extensive line of professional grade fasteners cover just about every fastener need in residential and commercial construction applications.

- Interior Grade Screws
- Exterior Grade Screws
- Light Gauge Metal Screws
- Heavy Gauge Metal Screws
- Stainless Steel Screws
- Cement Board Screws
Drywall to Metal

**Scavenger® Head Streaker®**
Attaches gypsum board to 20-25 ga. steel. Unique Scavenger® head helps reduce paper burrs.
- **Scavenger® head**
- **Fine thread**
- **No. 2 Phillips**
- **Gray phosphate**

Graber’s unique Scavenger® head screws drive cleanly into drywall helping to reduce or eliminate labor costs.

**Bugle Head Streaker®**
- **Bugle head**
- **Fine thread**
- **No. 2 Phillips**
- **Clear Zinc**

**Scavenger® Head Driller**
Attaches gypsum, insulation board, wood, etc. to metal studs 20-14 ga. Unique Scavenger® head helps reduce paper burrs.
- **Scavenger® head**
- **Drill point**
- **No. 2 Phillips**
- **Clear zinc**

**Bugle Head Driller**
Attaches sheeting, insulation board, wood, etc. to metal studs 20-14 ga. Standard bugle head.
- **Bugle head**
- **Drill point**
- **No. 2 Phillips**
- **GrabberGard® gray**

---

### PART NO. SIZE WEIGHT QTY DESCRIPTION

**LIGHT GAUGE METAL Drywall**

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>SIZE</th>
<th>WEIGHT</th>
<th>QTY</th>
<th>DESCRIPTION</th>
</tr>
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<tr>
<td>168</td>
<td>6 x 1 in</td>
<td>20 lb</td>
<td>10M</td>
<td>SCAVENGER HEAD, #2PHIL, FINE THREAD, GRAY PHOSPHATE</td>
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<tr>
<td>2465</td>
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<td>SCAVENGER HEAD, #2PHIL, FINE THREAD, GRAY PHOSPHATE</td>
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<td>5M</td>
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**LIGHT GAUGE METAL Drywall**

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<td>20 lb</td>
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**HEAVY GAUGE METAL Drywall**

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<td>10M</td>
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<td>135S</td>
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<td>37 lb</td>
<td>10M</td>
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<tr>
<td>145</td>
<td>6 x 1-1/4 in</td>
<td>33 lb</td>
<td>8M</td>
<td>SCAVENGER HEAD, #2PHIL, DRILL POINT, GRAY PHOSPHATE</td>
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<tr>
<td>155</td>
<td>6 x 1-5/8 in</td>
<td>22 lb</td>
<td>5W</td>
<td>SCAVENGER HEAD, #2PHIL, DRILL POINT, GRAY PHOSPHATE</td>
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<tr>
<td>145S</td>
<td>6 x 1-7/8 in</td>
<td>26 lb</td>
<td>4W</td>
<td>SCAVENGER HEAD, #2PHIL, DRILL POINT, GRAY PHOSPHATE</td>
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<tr>
<td>2055</td>
<td>8 x 2-5/8 in</td>
<td>20 lb</td>
<td>3W</td>
<td>SCAVENGER HEAD, #2PHIL, DRILL POINT, GRAY PHOSPHATE</td>
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<tr>
<td>3055</td>
<td>8 x 2-5/8 in</td>
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<td>2W</td>
<td>SCAVENGER HEAD, #2PHIL, DRILL POINT, GRAY PHOSPHATE</td>
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<tr>
<td>3055S</td>
<td>8 x 2-5/8 in</td>
<td>20 lb</td>
<td>2W</td>
<td>SCAVENGER HEAD, #2PHIL, DRILL POINT, GRAY PHOSPHATE</td>
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<tr>
<td>3055SZ</td>
<td>8 x 2-5/8 in</td>
<td>20 lb</td>
<td>2W</td>
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**HEAVY GAUGE METAL Sheathing**

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<th>WEIGHT</th>
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<td>6 x 1-1/4 in</td>
<td>33 lb</td>
<td>8M</td>
<td>BUGLE HEAD, #2PHIL, DRILL POINT, GRABBERGARD</td>
</tr>
<tr>
<td>158G</td>
<td>6 x 1-5/8 in</td>
<td>22 lb</td>
<td>5W</td>
<td>BUGLE HEAD, #2PHIL, DRILL POINT, GRABBERGARD</td>
</tr>
<tr>
<td>164G</td>
<td>6 x 1-7/8 in</td>
<td>26 lb</td>
<td>4W</td>
<td>BUGLE HEAD, #2PHIL, DRILL POINT, GRABBERGARD</td>
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<tr>
<td>2055G</td>
<td>8 x 2-5/8 in</td>
<td>20 lb</td>
<td>3W</td>
<td>BUGLE HEAD, #2PHIL, DRILL POINT, GRABBERGARD</td>
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<tr>
<td>3055G</td>
<td>8 x 2-5/8 in</td>
<td>20 lb</td>
<td>2W</td>
<td>BUGLE HEAD, #2PHIL, DRILL POINT, GRABBERGARD</td>
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<tr>
<td>3055SZ</td>
<td>8 x 2-5/8 in</td>
<td>20 lb</td>
<td>2W</td>
<td>BUGLE HEAD, #2PHIL, DRILL POINT, GRABBERGARD</td>
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<tr>
<td>3055SZ</td>
<td>8 x 2-5/8 in</td>
<td>20 lb</td>
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<td>BUGLE HEAD, #2PHIL, DRILL POINT, GRABBERGARD</td>
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<tr>
<td>3055S</td>
<td>8 x 2-5/8 in</td>
<td>20 lb</td>
<td>2W</td>
<td>BUGLE HEAD, #2PHIL, DRILL POINT, GRABBERGARD</td>
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<tr>
<td>3055S</td>
<td>8 x 2-5/8 in</td>
<td>20 lb</td>
<td>2W</td>
<td>BUGLE HEAD, #2PHIL, DRILL POINT, GRABBERGARD</td>
</tr>
</tbody>
</table>
**Drywall to Wood**

**Scavenger® Head Grabber®**

- Unique Scavenger® head
- Reduces paper burrs

**Bugle Head GRABBER®**

- Clear zinc
- No. 2 Phillips
- Coarse thread
- Bugle head screws are also ideal for wood to wood connection.

**Laminates gypsum board. Heavy gauge laminator.**

- Gray phosphate
- No. 2 Phillips
- Coarse thread
- Bugle head screws are also ideal for wood to wood connection.

**Note:** Staining may occur when using freshly cut lumber.

**Standard bugle head.**

- Attaches sheathing, insulation board, wood to wood.

**EXTERIOR WOOD**

- Attaches sheathing, insulation board, wood to wood.
- Standard bugle head.
- Note: Staining may occur when using freshly cut lumber.

**GraberGard®**

- Yellow zinc
- No. 2 Phillips
- Coarse thread
- Bugle head driving easier and provide better holding power.

**Applications:**

- Ideal for general purpose interior soft wood to wood applications.
- Extra sharp point and threads make driving easier and provide better holding power.

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>SIZE</th>
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<th>QTY</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
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<td>29.1 lb</td>
<td>100</td>
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<td>32.1 lb</td>
<td>100</td>
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<tr>
<td>300</td>
<td>6 x 1-1/4 in</td>
<td>33.1 lb</td>
<td>80</td>
<td>BUGELE HEAD, #2PHIL, COARSE THREAD, GRAY PHOSPHATE</td>
</tr>
<tr>
<td>400</td>
<td>6 x 1-3/4 in</td>
<td>22.6 lb</td>
<td>50</td>
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<tr>
<td>500</td>
<td>7 x 2 in</td>
<td>21.1 lb</td>
<td>3.5W</td>
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<tr>
<td>600</td>
<td>7 x 2-1/4 in</td>
<td>20.1 lb</td>
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<tr>
<td>900</td>
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<td>25.1 lb</td>
<td>2.5M</td>
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<tr>
<td>1100</td>
<td>8 x 3 in</td>
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<tr>
<td>1200</td>
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<tr>
<td>1300</td>
<td>10 x 4 in</td>
<td>20.1 lb</td>
<td>1W</td>
<td>BUGELE HEAD, #2PHIL, COARSE THREAD, GRAY PHOSPHATE</td>
</tr>
</tbody>
</table>

**INTERIOR WOOD**

- Attaches gypsum board and wood to wood. Extra sharp point and threads make driving easier and provide better holding power.

- Bugle head
- No. 2 Phillips
- Yellow zinc

**PART NO. | SIZE    | WEIGHT | QTY | DESCRIPTION                                      |
<table>
<thead>
<tr>
<th></th>
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<tbody>
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<td>1W</td>
<td>BUGELE HEAD, #2PHIL, COARSE THREAD, GRAY PHOSPHATE</td>
</tr>
</tbody>
</table>

**EXTERIOR WOOD**

- Attaches gypsum board to wood. Unique Scavenger® head helps reduce paper burrs.

- Scavenger® head
- No. 2 Phillips
- Gray phosphate

**INTERIOR WOOD**

- Attaches gypsum board and wood to wood. Extra sharp point and threads make driving easier and provide better holding power.

- Bugle head
- No. 2 Phillips
- Gray phosphate

**TYPICAL APPLICATIONS:**

- General use for interior drywall

**PART NO. | SIZE    | WEIGHT | QTY | DESCRIPTION                                      |
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<tr>
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<tbody>
<tr>
<td>100</td>
<td>6 x 1 in</td>
<td>29.1 lb</td>
<td>100</td>
<td>BUGELE HEAD, #2PHIL, COARSE THREAD, GRAY PHOSPHATE</td>
</tr>
<tr>
<td>200</td>
<td>6 x 1-1/8 in</td>
<td>32.1 lb</td>
<td>100</td>
<td>BUGELE HEAD, #2PHIL, COARSE THREAD, GRAY PHOSPHATE</td>
</tr>
<tr>
<td>300</td>
<td>6 x 1-1/4 in</td>
<td>33.1 lb</td>
<td>80</td>
<td>BUGELE HEAD, #2PHIL, COARSE THREAD, GRAY PHOSPHATE</td>
</tr>
<tr>
<td>400</td>
<td>6 x 1-3/4 in</td>
<td>22.6 lb</td>
<td>50</td>
<td>BUGELE HEAD, #2PHIL, COARSE THREAD, GRAY PHOSPHATE</td>
</tr>
<tr>
<td>500</td>
<td>7 x 2 in</td>
<td>21.1 lb</td>
<td>3.5W</td>
<td>BUGELE HEAD, #2PHIL, COARSE THREAD, GRAY PHOSPHATE</td>
</tr>
<tr>
<td>600</td>
<td>7 x 2-1/4 in</td>
<td>20.1 lb</td>
<td>3W</td>
<td>BUGELE HEAD, #2PHIL, COARSE THREAD, GRAY PHOSPHATE</td>
</tr>
<tr>
<td>900</td>
<td>8 x 2-1/2 in</td>
<td>25.1 lb</td>
<td>2.5M</td>
<td>BUGELE HEAD, #2PHIL, COARSE THREAD, GRAY PHOSPHATE</td>
</tr>
<tr>
<td>1100</td>
<td>8 x 3 in</td>
<td>22.6 lb</td>
<td>2W</td>
<td>BUGELE HEAD, #2PHIL, COARSE THREAD, GRAY PHOSPHATE</td>
</tr>
<tr>
<td>1200</td>
<td>10 x 3-1/2 in</td>
<td>17.1 lb</td>
<td>1W</td>
<td>BUGELE HEAD, #2PHIL, COARSE THREAD, GRAY PHOSPHATE</td>
</tr>
<tr>
<td>1300</td>
<td>10 x 4 in</td>
<td>20.1 lb</td>
<td>1W</td>
<td>BUGELE HEAD, #2PHIL, COARSE THREAD, GRAY PHOSPHATE</td>
</tr>
</tbody>
</table>

**Laminating Drywall**

- Laminates gypsum board. Heavy gauge laminator screws are also ideal for wood to wood connection.

- Bugle head
- No. 2 Phillips
- Clear zinc

**PART NO. | SIZE    | WEIGHT | QTY | DESCRIPTION                                      |
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>12</td>
<td>10 x 1-1/2 in</td>
<td>37.1 lb</td>
<td>5W</td>
<td>BUGELE HEAD, #2PHIL, COARSE THREAD, GRAY PHOSPHATE</td>
</tr>
</tbody>
</table>

**Use with Grabber drywall adhesive, item number: GDWA**

**PART NO. | SIZE    | WEIGHT | QTY | DESCRIPTION                                      |
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>12Z</td>
<td>10 x 1-1/2 in</td>
<td>37.1 lb</td>
<td>5W</td>
<td>BUGELE HEAD, #2PHIL, COARSE THREAD, CLEAR ZINC</td>
</tr>
</tbody>
</table>

**Use with Grabber drywall adhesive, item number: GDWA**
Pan Head Vector™ Point

Pan head Vector™ point fasteners are designed for exceptionally fast driving into 25-20 ga. steel. Unique grip-tight, high torque pan-head design.

- Pan head
- Fine thread
- Vector point
- No. 2 Phillips
- Gray phosphate

Faster seating
Sharper/steeper angle point
Faster penetration
Better holding power

Wafer Head Vector™ Point

Wafer head Vector™ point fasteners are designed for exceptionally fast driving into 25-20 ga. steel. Attaches lath to light gauge metal.

- Wafer head
- Fine thread
- Vector point
- No. 2 Phillips
- Clear zinc

Faster seating
Sharper/steeper angle point
Faster penetration
Better holding power

Scavenger® Head Vector™ Point

Attaches gypsum board to wood or 25-20 ga. steel. Unique Scavenger® head helps reduce paper burrs.

- Scavenger® head
- Fine thread
- No. 2 Phillips
- Gray phosphate

Grabber’s new Vector™ screw significantly reduces drive time and increases productivity with its much sharper and steeper-angled point compared to traditional framing fasteners. Independent testing has demonstrated that Vector™ point screws drive up to eight times faster than IFI SAE J78 fastener penetration standards and 50% faster than competing fasteners. In a drive comparison with standard framing fasteners, the Vector™ performed considerably better across the board in multiple drive test comparisons.

Wafer Head Streaker®

Attaches metal lath to wood or to 25-20 ga. steel studs and framing.

- Wafer head
- Fine thread
- No. 2 Phillips
- Clear zinc

Attaches metal lath to wood or to 25-20 ga. steel studs and framing.

- Wafer head
- Fine thread
- No. 2 Phillips
- GrabberGard® gray
### Metal Framing

#### Wafer Head Driller

**Heavy Gauge Metal Framing**

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>SIZE</th>
<th>WEIGHT</th>
<th>QTY</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>34Z</td>
<td>8 x 1/2-in</td>
<td>37 lb</td>
<td>10M</td>
<td>Wafer head, R3/4WL, drill point, clear zinc</td>
</tr>
<tr>
<td>35Z</td>
<td>8 x 1-in</td>
<td>37 lb</td>
<td>5M</td>
<td>Wafer head, R3/4WL, drill point, clear zinc</td>
</tr>
<tr>
<td>36Z</td>
<td>8 x 1-1/4-in</td>
<td>32 lb</td>
<td>5M</td>
<td>Wafer head, R3/4WL, drill point, clear zinc</td>
</tr>
<tr>
<td>37Z</td>
<td>8 x 1-5/8-in</td>
<td>35 lb</td>
<td>4M</td>
<td>Wafer head, R3/4WL, drill point, clear zinc</td>
</tr>
<tr>
<td>38Z</td>
<td>8 x 2-in</td>
<td>31 lb</td>
<td>1M</td>
<td>Wafer head, R3/4WL, drill point, clear zinc</td>
</tr>
<tr>
<td>234Z</td>
<td>8 x 1/2-in</td>
<td>37 lb</td>
<td>10M</td>
<td>Wafer head, R3/4WL, Super Point, clear zinc</td>
</tr>
<tr>
<td>235Z</td>
<td>8 x 1-in</td>
<td>37 lb</td>
<td>5M</td>
<td>Wafer head, R3/4WL, Super Point, clear zinc</td>
</tr>
<tr>
<td>236Z</td>
<td>8 x 1-1/4-in</td>
<td>32 lb</td>
<td>5M</td>
<td>Wafer head, R3/4WL, Super Point, clear zinc</td>
</tr>
<tr>
<td>237Z</td>
<td>8 x 1-3/4-in</td>
<td>37 lb</td>
<td>2.5M</td>
<td>Wafer head, R3/4WL, Super Point, clear zinc</td>
</tr>
<tr>
<td>239Z</td>
<td>8 x 2-in</td>
<td>31 lb</td>
<td>1M</td>
<td>Wafer head, R3/4WL, Super Point, clear zinc</td>
</tr>
<tr>
<td>234Z10CW</td>
<td>8 x 1-3/4-in</td>
<td>34 lb</td>
<td>5M</td>
<td>Wafer head, R3/4WL, Super Point, clear zinc</td>
</tr>
<tr>
<td>236Z10CW</td>
<td>10 x 1-1/4-in</td>
<td>34 lb</td>
<td>5M</td>
<td>Wafer head, R3/4WL, Super Point, clear zinc</td>
</tr>
<tr>
<td>234Z12CW</td>
<td>12 x 3/4-in</td>
<td>34 lb</td>
<td>5M</td>
<td>Wafer head, R3/4WL, Super Point, clear zinc</td>
</tr>
</tbody>
</table>

**Note:**
Super Point Type 3 Available in bulk.

#### Pan Head Driller

**Heavy Gauge Metal Framing**

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>SIZE</th>
<th>WEIGHT</th>
<th>QTY</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>19Z</td>
<td>6 x 1/16-in</td>
<td>38 lb</td>
<td>15M</td>
<td>Pan head, R3/4WL, drill point, clear zinc</td>
</tr>
<tr>
<td>20Z</td>
<td>6 x 1/2-in</td>
<td>33 lb</td>
<td>10M</td>
<td>Pan head, R3/4WL, drill point, clear zinc</td>
</tr>
<tr>
<td>10058P3</td>
<td>10 x 1/8-in</td>
<td>38 lb</td>
<td>7.5M</td>
<td>Pan head, R3/4WL, drill point, clear zinc</td>
</tr>
</tbody>
</table>

**Heavy Gauge Metal Framing - Self Drilling Screws**

#### Flat Pan Head Driller

**Heavy Gauge Metal Framing**

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>SIZE</th>
<th>WEIGHT</th>
<th>QTY</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>PP1018755XZ</td>
<td>10-18 x 3/4-in</td>
<td>42 lb</td>
<td>8M</td>
<td>Flat pan head, LOX 2, yellow zinc</td>
</tr>
<tr>
<td>PP102255XZ</td>
<td>10-22 x 3/4-in</td>
<td>44 lb</td>
<td>8M</td>
<td>Flat pan head, LOX 2, yellow zinc</td>
</tr>
</tbody>
</table>

**Light Gauge Metal Framing**

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>SIZE</th>
<th>WEIGHT</th>
<th>QTY</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>25E</td>
<td>6 x 9/16-in</td>
<td>33 lb</td>
<td>10M</td>
<td>Hex head, fine thread, clear zinc</td>
</tr>
</tbody>
</table>

#### Hex Head Streaker®

**Light Gauge Metal Framing**

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>SIZE</th>
<th>WEIGHT</th>
<th>QTY</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>10075H05G</td>
<td>10 x 3/4-in</td>
<td>34 lb</td>
<td>5M</td>
<td>12 gauge hex head driller, GrabberGard</td>
</tr>
<tr>
<td>12075H05G</td>
<td>12 x 1-1/2-in</td>
<td>35 lb</td>
<td>5M</td>
<td>12 gauge hex head driller, GrabberGard</td>
</tr>
<tr>
<td>1224150H4RG</td>
<td>12 x 1-1/4-in</td>
<td>33 lb</td>
<td>5M</td>
<td>12 gauge hex head driller, GrabberGard</td>
</tr>
<tr>
<td>1224200H4RG</td>
<td>12 x 2-in</td>
<td>36 lb</td>
<td>2M</td>
<td>12 gauge hex head driller, GrabberGard</td>
</tr>
</tbody>
</table>

#### Hex Head Driller

**Heavy Gauge Metal Framing**

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>SIZE</th>
<th>WEIGHT</th>
<th>QTY</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>196</td>
<td>6 x 1/16-in</td>
<td>38 lb</td>
<td>15M</td>
<td>Hex head, R3/4WL, drill point, clear zinc</td>
</tr>
<tr>
<td>206</td>
<td>6 x 1/2-in</td>
<td>33 lb</td>
<td>10M</td>
<td>Hex head, R3/4WL, drill point, clear zinc</td>
</tr>
</tbody>
</table>

**Note:**
Hydrogen Embrittlement Protected

Grabber’s SuperPoint® premium lathing and framing fasteners feature sharper threads and drill points and are designed to meet the most demanding metal framing applications.

**GrabberGard®**
HYDROGEN EMBRITTLEMENT

Grabber’s 10, 12 & 14 gauge zinc-plated drill point fasteners are manufactured in ISO 9002 factories, plated as prescribed in the ASTM F1941-10 Standard Specification for Electro-deposited Coatings on threaded fasteners, and post-plating baked according to the process articulated in SAE AMS 2759/9, Hydrogen Embrittlement Relief (Baking) of Steel Parts, Section 3.3.3.1, and SAE J78, which calls for a four-hour minimum time (the duration between the end of acid exposure and the beginning of the heating cycle in the baking furnace) for baking out entrapped hydrogen after acid treating the parts. The baking process may take from 3 to 23 hours at 375˚ to 425˚C, depending on the materials used and the plating’s or finishes applied.

Grabber’s 10, 12 & 14 gauge drill point fasteners are also tested for hydrogen embrittlement by benchmarks outlined in ASME B18.6.4, section 2.9.1.4, Hydrogen Embrittlement Test, and the SAE J78 4.4.1 Hydrogen Embrittlement Test Criteria, under protocols articulated in ASME B18.18.2 Inspection and Quality Assurance for High-Volume Machine Assembly Fasteners.

Sheathing to Wood, Light or Heavy Gauge Metal

**Flat Wafer Head**

Attaches cement board to steel. Features a .40 diameter head and GrabberGard® exterior coating.

- Flat wafer head
- ASTM B117 1500 hours
- Alternating thread
- No. 2 Phillips
- GrabberGard®

**Flat Wafer Head**

Attaches cement board to light gauge metal (25-50 ga) or wood. Features a .40 diameter head and GrabberGard® exterior coating.

- Flat wafer head
- Drill point
- Clear zinc

**Flat Wafer Head**

Attaches high density sheathing to light gauge metal (25-50 ga) or wood. Features a .375 diameter head and GrabberGard® exterior coating.

- Flat wafer head
- Fine thread
- No. 2 LOX®
- GrabberGard®

**Flat Wafer Head**

Attaches high density sheathing to heavy gauge metal. Features a .375 diameter head and GrabberGard® exterior coating.

- Flat wafer head
- Winged drill point
- No. 2 LOX®
- GrabberGard®

---

HEAVY GAUGE METAL General

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>SIZE</th>
<th>WEIGHT</th>
<th>QTY</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>08050H3</td>
<td>8 x 1/2-in</td>
<td>37 lb</td>
<td>10 M</td>
<td>8 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>09050H3</td>
<td>8 x 5/8-in</td>
<td>37 lb</td>
<td>10 M</td>
<td>8 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>08075M3</td>
<td>8 x 3/4-in</td>
<td>42 lb</td>
<td>10 M</td>
<td>8 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>08100H3</td>
<td>8 x 1-in</td>
<td>36 lb</td>
<td>7.5 M</td>
<td>8 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>08125H3</td>
<td>8 x 1-1/4-in</td>
<td>35 lb</td>
<td>5 M</td>
<td>8 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>08200H3</td>
<td>8 x 2-in</td>
<td>32 lb</td>
<td>3 M</td>
<td>8 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>10050H3</td>
<td>10 x 1/2-in</td>
<td>34 lb</td>
<td>5 M</td>
<td>10 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>10056H3</td>
<td>10 x 5/8-in</td>
<td>41 lb</td>
<td>5 M</td>
<td>10 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>10075M3</td>
<td>10 x 3/4-in</td>
<td>36 lb</td>
<td>5 M</td>
<td>10 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>10100H3</td>
<td>10 x 1-in</td>
<td>37 lb</td>
<td>5 M</td>
<td>10 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>10125H3</td>
<td>10 x 1-1/4-in</td>
<td>35 lb</td>
<td>5 M</td>
<td>10 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>10150H3</td>
<td>10 x 1-1/2-in</td>
<td>35 lb</td>
<td>5 M</td>
<td>10 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>10200H3</td>
<td>10 x 2-in</td>
<td>31 lb</td>
<td>5 M</td>
<td>10 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>12075M3</td>
<td>12 x 3/4-in</td>
<td>48 lb</td>
<td>5 M</td>
<td>12 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>12100H3</td>
<td>12 x 1-in</td>
<td>46 lb</td>
<td>5 M</td>
<td>12 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>12125H3</td>
<td>12 x 1-1/2-in</td>
<td>34 lb</td>
<td>5 M</td>
<td>12 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>12150H3</td>
<td>12 x 1-1/4-in</td>
<td>35 lb</td>
<td>5 M</td>
<td>12 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>12200H3</td>
<td>12 x 2-in</td>
<td>32 lb</td>
<td>5 M</td>
<td>12 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>12250H3</td>
<td>12 x 2-1/2-in</td>
<td>30 lb</td>
<td>5 M</td>
<td>12 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>12300H3</td>
<td>12 x 2-in</td>
<td>23 lb</td>
<td>5 M</td>
<td>12 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>12350H3</td>
<td>12 x 2-1/2-in</td>
<td>23 lb</td>
<td>5 M</td>
<td>12 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>14075M3</td>
<td>14 x 2-1/2-in</td>
<td>63 lb</td>
<td>5 M</td>
<td>14 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>14100H3</td>
<td>14 x 1-in</td>
<td>32 lb</td>
<td>5 M</td>
<td>14 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>14125H3</td>
<td>14 x 1-1/2-in</td>
<td>35 lb</td>
<td>5 M</td>
<td>14 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>14150H3</td>
<td>14 x 1-1/2-in</td>
<td>33 lb</td>
<td>5 M</td>
<td>14 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>14200H3</td>
<td>14 x 2-in</td>
<td>34 lb</td>
<td>5 M</td>
<td>14 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>14250H3</td>
<td>14 x 2-1/2-in</td>
<td>33 lb</td>
<td>5 M</td>
<td>14 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>14300H3</td>
<td>14 x 3-in</td>
<td>32 lb</td>
<td>5 M</td>
<td>14 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>14400H4</td>
<td>14 x 4-in</td>
<td>31 lb</td>
<td>5 M</td>
<td>14 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>12247H04</td>
<td>12 x 4-in</td>
<td>50 lb</td>
<td>5 M</td>
<td>12 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
<tr>
<td>1224125H04</td>
<td>12 x 1-1/4-in</td>
<td>50 lb</td>
<td>5 M</td>
<td>12 GAUGE HEX HEAD DRILLER, CLEAR ZINC</td>
</tr>
</tbody>
</table>

---

**Cement Board**

**Sheathing**

**Flat Wafer Head**

Attaches cement board to light gauge metal (25-50 ga) or wood. Features a .40 diameter head and GrabberGard® exterior coating.

- Flat wafer head
- Drill point
- Clear zinc

**Flat Wafer Head**

Attaches cement board to light gauge metal (25-50 ga) or wood. Features a .40 diameter head and GrabberGard® exterior coating.

- Flat wafer head
- Drill point
- Drill point
- No. 2 Phillips
- GrabberGard®

**Flat Wafer Head**

Attaches cement board to light gauge metal (25-50 ga) or wood. Features a .40 diameter head and GrabberGard® exterior coating.

- Flat wafer head
- Drill point
- No. 2 Phillips
- GrabberGard®

---

**Heavy Gauge Metal**

**General**

**Flat Wafer Head**

Attaches fixtures, backup plates, door frames and lathes channel to structural studs in 20-14 ga.

- Flat wafer head
- Drill point
- Clear zinc

**HEAVY GAUGE METAL**

**General**

**Flat Wafer Head**

Attaches fixtures, backup plates, door frames and lathes channel to structural studs in 20-14 ga.

- Flat wafer head
- Drill point
- Clear zinc

---

**Sheathing**

**Cement Board**

**Sheathing**

**Flat Wafer Head**

Attaches cement board to steel. Features a .40 diameter head and GrabberGard® exterior coating.

**Flat Wafer Head**

Attaches cement board to light gauge metal (25-50 ga) or wood. Features a .40 diameter head and GrabberGard® exterior coating.

**Flat Wafer Head**

Attaches high density sheathing to light gauge metal (25-50 ga) or wood. Features a .375 diameter head and GrabberGard® exterior coating.

**Flat Wafer Head**

Attaches high density sheathing to heavy gauge metal. Features a .375 diameter head and GrabberGard® exterior coating.
# Flat Wafer Head Winged Driller

Attaches high density sheathing to steel. Features a 0.375 diameter head and GrabberGard® exterior coating.

- Flat wafer head
- Winged drill point
- No. 2 Phillips
- GrabberGard®

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>SIZE</th>
<th>WEIGHT</th>
<th>QTY</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>B13550W</td>
<td>6 x 1-1/4 in</td>
<td>27 lb</td>
<td>5W</td>
<td>FLAT WAVER HEAD, #2PHIL, WINGED DRILLER, GRABBERGARD</td>
</tr>
<tr>
<td>B13650W</td>
<td>8 x 1-5/8 in</td>
<td>27 lb</td>
<td>4W</td>
<td>FLAT WAVER HEAD, #2PHIL, WINGED DRILLER, GRABBERGARD</td>
</tr>
</tbody>
</table>

# Plywood to Light Gauge Metal

## PLYLOK® Flat Head

*The miracle fastener®* Attaches and countersinks plywood to 25-20 gauge steel.

- Flat head
- PLYLOK® threaded point
- No. 2 Phillips
- Yellow zinc

**PLYLOK® applications:**
- Plywood to 25-20 gauge steel framing
- Plywood sheathing to 22 gauge steel deck
- Dense board to light gauge steel

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>SIZE</th>
<th>WEIGHT</th>
<th>QTY</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>GPLY150</td>
<td>7 x 1-1/2 in</td>
<td>32 lb</td>
<td>2W</td>
<td>FLAT HEAD, #2 PHILLIPS RECESS, YELLOW ZINC</td>
</tr>
<tr>
<td>GPLY100</td>
<td>7 x 2 in</td>
<td>32 lb</td>
<td>5W</td>
<td>FLAT HEAD, #2 PHILLIPS RECESS, YELLOW ZINC</td>
</tr>
<tr>
<td>GPLY210</td>
<td>7 x 2-3/4 in</td>
<td>25 lb</td>
<td>7.5W</td>
<td>FLAT HEAD, #2 PHILLIPS RECESS, YELLOW ZINC</td>
</tr>
</tbody>
</table>

* Also available in 1-lb and 5-lb

# Sheathing to Heavy Gauge Metal

## PLYLOK® Wafer Head

Attaches 3/16-in to 3/4-inch plywood to 20-14 gauge metal.

- Thin wafer head
- No. 3 winged drill point
- No. 2 Phillips
- Clear zinc

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>SIZE</th>
<th>WEIGHT</th>
<th>QTY</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>101766W3</td>
<td>10 x 1-7/16 in</td>
<td>39 lb</td>
<td>4W</td>
<td>WAVER HEAD WINGED 3PT DRILLER, #2PHIL, CLEAR ZINC</td>
</tr>
</tbody>
</table>

## PLYLOK® Wafer Head

Attaches 3/16-in to 3/4-inch plywood to 20-14 gauge metal.

- Thin wafer head
- No. 3 winged drill point
- No. 2 Phillips
- GrabberGard®

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<td>39 lb</td>
<td>4W</td>
<td>WAVER HEAD WINGED 3PT DRILLER, #2PHIL, CLEAR ZINC</td>
</tr>
</tbody>
</table>

## PLYLOK® Flat Head

Attaches 3/8-in to 1-inch plywood to steel 20-14 gauge.

- Flat head
- No. 3 pilot drill point
- No. 2 Phillips
- Clear zinc

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>SIZE</th>
<th>WEIGHT</th>
<th>QTY</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>PB5163F3</td>
<td>6 x 1-1/2 in</td>
<td>30 lb</td>
<td>6W</td>
<td>FLAT HEAD PILOT POINT DRILLER, #2PHIL, 3 PT, CLEAR ZINC</td>
</tr>
<tr>
<td>PB5164F3</td>
<td>6 x 1-1/2 in</td>
<td>31 lb</td>
<td>4W</td>
<td>FLAT HEAD PILOT POINT DRILLER, #2PHIL, 3 PT, CLEAR ZINC</td>
</tr>
</tbody>
</table>
### PLYLOK® Flat Head
Attaches 1-in or thicker, plywood to 14-8 gauge metal.
- Flat head
- No. 3 winged drill point
- No. 3 Phillips
- Clear zinc

### UltraPro Wood Screw
The ultimate screw for interior wood to wood connection.
- Scavenger II head
- LOX 2 recess
- Draw-Tite threads
- QuickGrab Point
- Yellow zinc coating

### Wood to Wood or Metal

#### Trim Head Driller
Attaches wood trim over single or double layer gypsum board to 2B-14 ga. steel.
- Trim head
- Drill point
- No. 1 square recess
- Gray phosphate

#### Trim Head Streaker®
Attaches interior wood to light gauge metal and wood. Streaker point means quick and easy penetration while the smaller, less noticeable head provides a finished look.
- Trim head
- No. 1 square recess
- Gray phosphate

#### XGT™ Wood Screw
GrabberGard LifeTime Exterior Grade Coating
Life-time warranty against fastener corrosion
1,000 hour salt spray tested
Lifetime warranty against corrosion
- Flat head
- Star recess
- Draw-Tite Shank
- QuickGrab Point
- GrabberGard® grey

### EXTERIOR WOOD General

#### UltraPro™ Wood Screw
GrabberGard LifeTime Exterior Grade Coating
Life-time warranty against fastener corrosion
1,500 hour salt spray tested
Lifetime warranty against corrosion
- Scavenger II head
- LOX 2 recess
- Draw-Tite threads
- Ultracut threads
- QuickGrab Point
- GrabberGard® gold

### HEAVY GAUGE METAL Sheathing

#### PART NO. SIZE WEIGHT QTY DESCRIPTION
- **U200FW3**: 12 x 2-1/2 in 33 lb 3M FLAT HEAD WINGED DRILLER, #3 PHILLIPS, T-3 PT, CLEAR ZINC
- **U225WF3**: 12 x 2-1/2 in 33 lb 1.5M FLAT HEAD WINGED DRILLER, #3 PHILLIPS, T-3 PT, CLEAR ZINC
- **U4237WF3**: 14 x 2-3/4 in 33 lb 1M FLAT HEAD WINGED DRILLER, #3 PHILLIPS, T-3 PT, CLEAR ZINC

### LIGHT GAUGE METAL Trim

#### PART NO. SIZE WEIGHT QTY DESCRIPTION
- **G17500**: 7 x 1 in 20 lb 1M FLAT HEAD, #2 LOX, COARSE THREAD, GRABBERGARD GOLD
- **G10450**: 10 x 3-1/2 in 20 lb 1M FLAT HEAD, #2 LOX, COARSE THREAD, GRABBERGARD GOLD
- **G10350**: 10 x 3-1/2 in 20 lb 1.5M FLAT HEAD, #2 LOX, COARSE THREAD, GRABBERGARD GOLD
- **G10300**: 10 x 3-1/2 in 20 lb 2M FLAT HEAD, #2 LOX, COARSE THREAD, GRABBERGARD GOLD
- **G9300**: 9 x 3 in 21 lb 3M FLAT HEAD, #2 LOX, COARSE THREAD, GRABBERGARD GOLD
- **G7200**: 7 x 2-1/2 in 22 lb 3.5M FLAT HEAD, #2 LOX, COARSE THREAD, GRABBERGARD GOLD
- **G6150**: 6 x 1-1/2 in 28 lb 4M FLAT HEAD, #2 LOX, COARSE THREAD, GRABBERGARD GOLD
- **G6125**: 6 x 1-1/4 in 30 lb 5M FLAT HEAD, #2 LOX, COARSE THREAD, GRABBERGARD GOLD

### EXTERIOR WOOD General

#### PART NO. SIZE WEIGHT QTY DESCRIPTION
- **U12150**: 12 x 2-3/4 in 30 lb 5M FLAT HEAD, #3 PHILLIPS, T-3 PT, GRABBERGARD GRAY
- **U12250**: 12 x 2-1/2 in 30 lb 1.5M FLAT HEAD, #3 PHILLIPS, T-3 PT, GRABBERGARD GRAY
- **U12200**: 12 x 2 in 30 lb 2M FLAT HEAD, #3 PHILLIPS, T-3 PT, GRABBERGARD GRAY
- **U12150**: 12 x 2-3/4 in 30 lb 1M FLAT HEAD, #3 PHILLIPS, T-3 PT, GRABBERGARD GRAY
- **U10500**: 10 x 3 in 21 lb 10M FLAT HEAD, #1 SQUARE, T-3 PT, GRABBERGARD GRAY
- **U17S**: 7 x 1-5/8 in 28 lb 10M FLAT HEAD, #1 SQUARE, GRABBERGARD GRAY
- **U17S100**: 7 x 1-5/8 in 28 lb 10M FLAT HEAD, #1 SQUARE, GRABBERGARD GRAY
- **U17S76**: 7 x 1-5/8 in 28 lb 10M FLAT HEAD, #1 SQUARE, GRABBERGARD GRAY

### INTERIOR WOOD General

#### PART NO. SIZE WEIGHT QTY DESCRIPTION
- **U1025**: 8 x 1-1/4 in 30 lb 4.5M FLAT HEAD, #3 PHILLIPS, T-3 PT, GRABBERGARD GOLD
- **U1035**: 8 x 1-1/4 in 30 lb 5M FLAT HEAD, #3 PHILLIPS, T-3 PT, GRABBERGARD GOLD
- **U1045**: 8 x 1-1/4 in 30 lb 6M FLAT HEAD, #3 PHILLIPS, T-3 PT, GRABBERGARD GOLD
- **U1055**: 8 x 1-1/4 in 30 lb 7M FLAT HEAD, #3 PHILLIPS, T-3 PT, GRABBERGARD GOLD
- **U1065**: 8 x 1-1/4 in 30 lb 8M FLAT HEAD, #3 PHILLIPS, T-3 PT, GRABBERGARD GOLD

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**GRABBER Construction Products**

“The Professional’s Choice”™

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**GRABBER Construction Products**

“The Professional’s Choice”™
Interior Wood to Wood

Pan Head Cabinet Screws

Pan head screw used for joining together cabinet face frames. Type 17 point provides easy penetration and minimal expansion of material leaving a smooth flush surface.

- Pan head
- Type 17 point
- No. 2 square recess
- Gray phosphate

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>SIZE</th>
<th>WEIGHT</th>
<th>QTY</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>90D04</td>
<td>6 x 1-1/4&quot;</td>
<td>24-lb</td>
<td>10M</td>
<td>PAN HEAD STREAKER, #2 SQUARE, TP17 POINT, PHOSPHATE</td>
</tr>
<tr>
<td>90D02</td>
<td>6 x 1-1/2&quot;</td>
<td>44-lb</td>
<td>5M</td>
<td>PAN HEAD STREAKER, #2 SQUARE, TP17 POINT, PHOSPHATE</td>
</tr>
</tbody>
</table>

INTERIOR WOOD Cabinet

Pan head screw used for joining together cabinet face frames. Type 17 point provides easy penetration and minimal expansion of material leaving a smooth flush surface.

- Pan head
- Type 17 point
- No. 2 Phillips recess
- Gray phosphate

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>SIZE</th>
<th>WEIGHT</th>
<th>QTY</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>90-4</td>
<td>6 x 1-1/4&quot;</td>
<td>44-lb</td>
<td>10M</td>
<td>PAN HEAD STREAKER, #2 PHILLIPS, TP17 POINT, PHOSPHATE</td>
</tr>
<tr>
<td>90</td>
<td>6 x 1-1/2&quot;</td>
<td>24-lb</td>
<td>5M</td>
<td>PAN HEAD STREAKER, #2 PHILLIPS, TP17 POINT, PHOSPHATE</td>
</tr>
</tbody>
</table>

Stainless Steel

302 S/Steel Bugle Head Screw

302 stainless steel 10 gauge stainless steel designed specifically for application in redwood, cedar & pressure treated lumber.

- Bugle head
- Type 17 point
- No. 2 square recess
- 302 stainless steel

<table>
<thead>
<tr>
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<th>QTY</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>10200SSQ</td>
<td>10 x 2&quot;</td>
<td>36-lb</td>
<td>3.5M</td>
<td>BUGLE HEAD WOOD SCREW, #2SQ, TP17, 302 S/STEEL</td>
</tr>
<tr>
<td>10250SSQ</td>
<td>10 x 2-1/2&quot;</td>
<td>26-lb</td>
<td>2.5M</td>
<td>BUGLE HEAD WOOD SCREW, #2PHIL, TP17, 302 S/STEEL</td>
</tr>
<tr>
<td>10300SSQ</td>
<td>10 x 3&quot;</td>
<td>22-lb</td>
<td>2M</td>
<td>BUGLE HEAD WOOD SCREW, #2PHIL, TP17, 302 S/STEEL</td>
</tr>
</tbody>
</table>

305 Stainless Steel Flat Head

305 stainless steel flat head, star drive screws designed for deck and fence fastening where additional corrosion protection is needed. Pre-drill holes for best results.

- Flat head
- QuickGrab™ point
- Start 20 recess
- 305 stainless steel

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>SIZE</th>
<th>WEIGHT</th>
<th>QTY</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>GTST125</td>
<td>8 x 1-1/4&quot;</td>
<td>28-lb</td>
<td>5M</td>
<td>FLAT HEAD STAR 20 RECESS, 305 S/STEEL, QUICKGRAB</td>
</tr>
<tr>
<td>GTST150</td>
<td>8 x 1-1/2&quot;</td>
<td>26-lb</td>
<td>4M</td>
<td>FLAT HEAD STAR 20 RECESS, 305 S/STEEL, QUICKGRAB</td>
</tr>
<tr>
<td>GTST200</td>
<td>8 x 2&quot;</td>
<td>24-lb</td>
<td>3M</td>
<td>FLAT HEAD STAR 20 RECESS, 305 S/STEEL, QUICKGRAB</td>
</tr>
<tr>
<td>GTST250</td>
<td>8 x 2-1/2&quot;</td>
<td>20-lb</td>
<td>2.5M</td>
<td>FLAT HEAD STAR 25 RECESS, 305 S/STEEL, QUICKGRAB</td>
</tr>
<tr>
<td>GTST300</td>
<td>8 x 3&quot;</td>
<td>24-lb</td>
<td>2M</td>
<td>FLAT HEAD STAR 25 RECESS, 305 S/STEEL, QUICKGRAB</td>
</tr>
<tr>
<td>GTST350</td>
<td>10 x 3-1/2&quot;</td>
<td>25-lb</td>
<td>1.5M</td>
<td>FLAT HEAD STAR 25 RECESS, 305 S/STEEL, QUICKGRAB</td>
</tr>
<tr>
<td>GTST400</td>
<td>10 x 4&quot;</td>
<td>22-lb</td>
<td>1M</td>
<td>FLAT HEAD STAR 25 RECESS, 305 S/STEEL, QUICKGRAB</td>
</tr>
</tbody>
</table>

305 S/S Trim Head Deck Screw

305 stainless steel, trim head, star drive fine thread Streaker® screws designed for fastening decks and trim to light gauge steel or wood. Pre-drill holes for best results.

- Trim head
- QuickGrab™ point
- Start 15 recess
- 305 stainless steel

<table>
<thead>
<tr>
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<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>GTSTR150</td>
<td>7 x 1-5/8&quot;</td>
<td>41.28-lb</td>
<td>1M</td>
<td>TRIM HEAD, STAR 15 RECESS, QUICKGRAB, 305 S/Steel</td>
</tr>
<tr>
<td>GTSTR225</td>
<td>7 x 2-1/4&quot;</td>
<td>57.15-lb</td>
<td>1M</td>
<td>TRIM HEAD, STAR 15 RECESS, QUICKGRAB, 305 S/Steel</td>
</tr>
<tr>
<td>GTSTR300</td>
<td>8 x 3&quot;</td>
<td>88.90-lb</td>
<td>1M</td>
<td>TRIM HEAD, STAR 20 RECESS, QUICKGRAB, 305 S/Steel</td>
</tr>
</tbody>
</table>
Wood to Wood Framing

**Structural Framing Fasteners**

**Lag-Master™**

Multi-purpose wood fastener for general wood construction such as ledger boards, laminated beams, under-deck connections, trusses, joints, dimensional lumber and timber framing.

Lag-Master™ and Tie-Master™: TWO FASTENERS FOR ALL YOUR STRUCTURAL WOOD FRAMING NEEDS.

- **ICC-ES 3531 Certified**
- **3/8-In Hex head**
- **Type 17 point**
- **Draw-Tite Shank**
- **Mechanical Galvanized**

**Performance Data:**
Application: Structural
Compliance with the following codes:
All local code requirements must be followed and a design professional should be consulted for proper spacing requirements. BEND YIELD 150,000 (psi)

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>SIZE</th>
<th>COUNT</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>GTIE8CP</td>
<td>14 x 8-in</td>
<td>Count Pack, 50 ct</td>
<td>FLAT HEAD, COARSE THREAD, TYPE 17, STAR 40 GALVANIZED</td>
</tr>
<tr>
<td>GTIE5CP</td>
<td>14 x 5-in</td>
<td>Count Pack, 50 ct</td>
<td>FLAT HEAD, COARSE THREAD, TYPE 17, STAR 40 GALVANIZED</td>
</tr>
<tr>
<td>GTIE4CP</td>
<td>14 x 4-in</td>
<td>Count Pack, 50 ct</td>
<td>FLAT HEAD, COARSE THREAD, TYPE 17, STAR 40 GALVANIZED</td>
</tr>
<tr>
<td>GTIE412CP</td>
<td>14 x 4-1/2-in</td>
<td>Count Pack, 50 ct</td>
<td>FLAT HEAD, COARSE THREAD, TYPE 17, STAR 40 GALVANIZED</td>
</tr>
<tr>
<td>GTIE312CP</td>
<td>14 x 3-1/2-in</td>
<td>Count Pack, 50 ct</td>
<td>FLAT HEAD, COARSE THREAD, TYPE 17, STAR 40 GALVANIZED</td>
</tr>
<tr>
<td>GTIE312RP</td>
<td>14 x 3-1/2-in</td>
<td>Retail Pack, 10 ct</td>
<td>FLAT HEAD, COARSE THREAD, TYPE 17, STAR 40 GALVANIZED</td>
</tr>
<tr>
<td>GTIE2RP</td>
<td>14 x 2-in</td>
<td>Retail Pack, 10 ct</td>
<td>FLAT HEAD, COARSE THREAD, TYPE 17, STAR 40 GALVANIZED</td>
</tr>
<tr>
<td>GTIE1CP</td>
<td>14 x 1-in</td>
<td>Count Pack, 50 ct</td>
<td>FLAT HEAD, COARSE THREAD, TYPE 17, STAR 40 GALVANIZED</td>
</tr>
<tr>
<td>GTIE1RP</td>
<td>14 x 1-in</td>
<td>Retail Pack, 10 ct</td>
<td>FLAT HEAD, COARSE THREAD, TYPE 17, STAR 40 GALVANIZED</td>
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<tr>
<td>GTIE0CP</td>
<td>14 x 0-in</td>
<td>Count Pack, 50 ct</td>
<td>FLAT HEAD, COARSE THREAD, TYPE 17, STAR 40 GALVANIZED</td>
</tr>
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<td>GTIE0RP</td>
<td>14 x 0-in</td>
<td>Retail Pack, 10 ct</td>
<td>FLAT HEAD, COARSE THREAD, TYPE 17, STAR 40 GALVANIZED</td>
</tr>
</tbody>
</table>

**Tie-Master™**

Multi-purpose wood fastener for general wood construction such as ledger boards, laminated beams, under-deck connections, trusses, joints, dimensional lumber, decks, docks, boardwalks and timber framing.

Tie-Master™ and Lag-Master™: TWO FASTENERS FOR ALL YOUR STRUCTURAL WOOD FRAMING NEEDS.

- **ICC-ES 3531 Certified**
- **Flat head**
- **Star recess**
- **Type 17 point**
- **Draw-Tite Shank**
- **Mechanical Galvanized**

**Performance Data:**
Application: Structural
Compliance with the following codes:
All local code requirements must be followed and a design professional should be consulted for proper spacing requirements. BEND YIELD 150,000 (psi)

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<td>GTIE5CP</td>
<td>14 x 5-in</td>
<td>Count Pack, 50 ct</td>
<td>FLAT HEAD, COARSE THREAD, TYPE 17, STAR 40 GALVANIZED</td>
</tr>
<tr>
<td>GTIE4CP</td>
<td>14 x 4-in</td>
<td>Count Pack, 50 ct</td>
<td>FLAT HEAD, COARSE THREAD, TYPE 17, STAR 40 GALVANIZED</td>
</tr>
<tr>
<td>GTIE412CP</td>
<td>14 x 4-1/2-in</td>
<td>Count Pack, 50 ct</td>
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</tr>
</tbody>
</table>

**Mechanical Galvanized**

*Issue Corrosion Protection*

**Mechanical Galvanized**

*Issue Corrosion Protection*
Drywall Nails

**Smooth Shank Cup Head**

For attaching drywall to wood framing. Smooth shank design. Extra sharp long diamond point reduces the possibility of drywall cracking. Cupped saucer head is designed to countersink into drywall. The phosphate coating reduces possible chemical reaction with joint compound.

- Cup Head
- Smooth Shank
- Phosphate
- Long sharp diamond point (LSDP)

**Ring Shank**

For attaching drywall to wood framing. Ring shank design reduces back out and nail pops. Extra sharp long diamond point reduces the possibility of drywall cracking.

- Ring Shank
- Bright coating
- Long sharp diamond point (LSDP)

**Smooth Shank**

For attaching drywall to wood framing. Smooth shank design. Extra sharp long diamond point reduces the possibility of drywall cracking. Vinyl coating protects against possible chemical reaction to joint compound and helps prevent pullouts.

- Smooth Shank
- Vinyl coated
- Long sharp diamond point (LSDP)

**Ring Shank Cup Head**

For attaching drywall to wood framing. Ring shank design reduces back out and nail pops. Extra sharp long diamond point reduces the possibility of drywall cracking.

- Capped head
- Ring Shank
- Phosphate coated
- Long sharp diamond point (LSDP)

**Tension Pin**

Tension Pins are tempered steel designed for attaching clips, hangers, furring strips, etc. to concrete blocking.

- Flat head
- Smooth Shank
- Brite coated
- 30 degree diamond point

---

Grabber premium Pro Proven® brand of collated packaged and bulk nails. Providing high performance, professional grade bulk and collated fasteners manufactured in ISO 9002 certified facilities. This comprehensive line includes several nail types including common, vinyl, box, finish, casing, sinker, roofing, drywall, flooring, and masonry, among many other nails.

These fasteners are designed to meet or exceed the criterion called out in ASTM F1667 Standard Specification for Driven Fasteners: Nails, Spikes, and Staples, and the Grabber Drywall nails meet or exceed the standards called out in ASTM 514 Standard Specification for Nails for the Application of Gypsum Board, and are recognized in ESR 2618.
NEW SuperDrive® N7

SuperDrive® N7 Series
Convert your favorite driver into an AUTO-FEED FASTENING TOOL! ...in just seconds

The new SuperDrive N7, is a light weight easy-to-use automated fastening tool designed to work with your favorite driver. N7 works with DeWalt, Makita and Hitachi screw guns.

SuperDrive® N7 head with Drywall Clip Features:
- Quick adjustment for fastener length from 3/4-in - 2-3/16-in
- Use with screw diameters from 6 - 12 gauge
- Simple design, easy to service
- Compact and lightweight industrial-strength design
- SureLock™ fine depth control adjustment
- Works with DeWalt, Makita and Hitachi drivers

Recommended Applications:
- Drywall and sheathing to wood or metal
- Metal to metal construction
- Wood to wood construction

SuperDrive® 55 Series

Features and Benefits:
- Use for any screw application from 1-in - 2-in
- Use with screw diameters from 6 - 12 gauge
- Simple design, easy to service
- Compact and lightweight industrial design
- SureLock™ fine depth control adjustment
- Extra long bit life with patented LOX® bits

Recommended Applications:
- Drywall and Sheathing to Wood or Metal
- Metal to Metal
- Light or Heavy Gauge Metal
- Sub-floor
- Wood to Wood
SuperDrive® 75 Series

Features and Benefits:
- Use for any screw application from 5/8-in - 3-in
- Use with screw diameters from 6 - 12 gauge
- Simple design, easy to service
- Compact and lightweight industrial design
- Most versatile tool on the market
- Set and forget depth control system
- Extra long bit life with patented LOX® bits

Recommended Applications:
- Sub-floor/deck/dock
- Roof tile
- Wood to metal
- Drywall and sheathing
- Wood to wood construction

SuperDrive® 75 Series

Item No. CW75F
SuperDrive 75 head with feed track

Item No. SDEXT3B
Extension rod and coupler

Item No. EXT520
Drive shaft

Item No. 38227200
Handle

Use with your choice of DeWalt, Makita, Hitachi or as pictured here with Grabber Rocker® power tool.

SuperDrive® 80 Series

Features and Benefits:
- Compact
- Light weight
- Low profile
- Use for any screw application from 3/4-in — 1-1/4-in
- Fine depth control adjustment
- Drywall clip or feed track options

Recommended Applications:
- Drywall and sheathing to wood or metal
- Metal to metal

Item No. SDDW
SuperDrive 80 head with drywall clip

Use with your choice of DeWalt, Makita, Hitachi or as pictured here with Grabber Rocker® power tool.
### Wood Frame - Residential Collated Screw Applications

#### 1. DRYWALL to Wood

**Bugle Head GRABBER®**

<table>
<thead>
<tr>
<th>SIZE</th>
<th>ITEM NO.</th>
<th>COUNT</th>
</tr>
</thead>
<tbody>
<tr>
<td>6 x 1-1/4-in</td>
<td>C300</td>
<td>1,000</td>
</tr>
<tr>
<td>6 x 1-5/8-in</td>
<td>C400</td>
<td>1,000</td>
</tr>
<tr>
<td>7 x 2-in</td>
<td>C500</td>
<td>1,000</td>
</tr>
<tr>
<td>8 x 2-1/2-in</td>
<td>C900</td>
<td>1,000</td>
</tr>
</tbody>
</table>

- **Bugle head**
- **Coarse thread**
- **No. 2 Phillips**
- **Gray phosphate**

#### 2. SUB-FLOOR to Wood

**LOX® Recess Sub-floor Screws**

<table>
<thead>
<tr>
<th>SIZE</th>
<th>ITEM NO.</th>
<th>COUNT</th>
</tr>
</thead>
<tbody>
<tr>
<td>6 x 1-1/4-in</td>
<td>C300RG</td>
<td>1,000</td>
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<tr>
<td>6 x 1-5/8-in</td>
<td>C400RG</td>
<td>1,000</td>
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<tr>
<td>7 x 2-in</td>
<td>C500RG</td>
<td>1,000</td>
</tr>
<tr>
<td>8 x 2-in</td>
<td>C8200L2M</td>
<td>1,000</td>
</tr>
<tr>
<td>8 x 2-1/2-in</td>
<td>C8250L2M</td>
<td>1,000</td>
</tr>
</tbody>
</table>

- **Flat head**
- **Coarse thread**
- **No. 2 LOX®**
- **Yellow zinc**

#### 3. EXTERIOR SHEATHING to Wood

**Bugle Head GRABBER®**

<table>
<thead>
<tr>
<th>SIZE</th>
<th>ITEM NO.</th>
<th>COUNT</th>
</tr>
</thead>
<tbody>
<tr>
<td>6 x 1-1/4-in</td>
<td>C368</td>
<td>1,000</td>
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<tr>
<td>6 x 1-5/8-in</td>
<td>C468</td>
<td>1,000</td>
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<tr>
<td>6 x 1-3/4-in</td>
<td>C568</td>
<td>1,000</td>
</tr>
<tr>
<td>6 x 2-in</td>
<td>C768</td>
<td>1,000</td>
</tr>
</tbody>
</table>

- **Bugle head**
- **Coarse thread**
- **No. 2 Phillips**
- **Clear zinc**

#### 4. DECKS & FENCE to Wood

**LOX® Recess Deck Screws**

<table>
<thead>
<tr>
<th>SIZE</th>
<th>ITEM NO.</th>
<th>COUNT</th>
</tr>
</thead>
<tbody>
<tr>
<td>6 x 1-in</td>
<td>C600L2M</td>
<td>1,000</td>
</tr>
<tr>
<td>6 x 1-1/2-in</td>
<td>C600L2M</td>
<td>1,000</td>
</tr>
<tr>
<td>7 x 2-in</td>
<td>C700L2M</td>
<td>1,000</td>
</tr>
<tr>
<td>8 x 2-in</td>
<td>C8200L316</td>
<td>1,000</td>
</tr>
<tr>
<td>8 x 2-1/2-in</td>
<td>C8250L316</td>
<td>1,000</td>
</tr>
</tbody>
</table>

- **Flat head**
- **Coarse thread**
- **No. 2 LOX®**
- **Grubber®-ferrule**

#### Metal Frame Applications

#### 5. DRYWALL to Light Gauge Metal

**Interior Fine Thread**

<table>
<thead>
<tr>
<th>SIZE</th>
<th>ITEM NO.</th>
<th>COUNT</th>
</tr>
</thead>
<tbody>
<tr>
<td>6 x 1-1/4-in</td>
<td>C300</td>
<td>1,000</td>
</tr>
<tr>
<td>6 x 1-5/8-in</td>
<td>C400</td>
<td>1,000</td>
</tr>
<tr>
<td>7 x 2-in</td>
<td>C500</td>
<td>1,000</td>
</tr>
</tbody>
</table>

- **Bugle head**
- **Fine thread**
- **No. 2 Phillips**
- **Gray phosphate**

#### 6. DRYWALL to Heavy Gauge Metal

**Bugle Head Drill Point**

<table>
<thead>
<tr>
<th>SIZE</th>
<th>ITEM NO.</th>
<th>COUNT</th>
</tr>
</thead>
<tbody>
<tr>
<td>6 x 1-1/4-in</td>
<td>C142</td>
<td>1,000</td>
</tr>
<tr>
<td>6 x 1-5/8-in</td>
<td>C152</td>
<td>1,000</td>
</tr>
<tr>
<td>7 x 2-in</td>
<td>C162</td>
<td>1,000</td>
</tr>
</tbody>
</table>

- **Bugle head**
- **Flat-point**
- **No. 2 Phillips**
- **Clear zinc**

---

**SuperDrive is state-of-the-art:**

Professional tools designed to do the job.

- **SuperDrive M7** drives screws from 3/4-in to 2-in and up to 10 gauge. M7’s light-weight and compact design make it the ideal tool for hanging drywall.
- **SuperDrive 05** drives screws from 3/4-in to 2-in and is most often used for metal to metal construction.
- **SuperDrive 55** drives screws from 1-in to 2-in and is ideal for metal framing and drywall fastening applications.
- **SuperDrive 75**, drives screws from 3/4-in to 3-in and is designed for sub-floor, roof tile, decks and desk fastening applications.
- **SuperDrive 85** features a narrow indexing module designed to reach into tight corners and means. SuperDrive 85 is perfect for metal framing and metal roof stitching, and drives 3/4-in to 7/8-in screws.
- **SuperDrive 80** features a narrow indexing module designed to reach into tight corners and means. SuperDrive 80 is ideal for metal framing and drywall fastening applications, it can be used with or without an extension and can be used with most major screw-guns including Makita, Hitachi, DeWalt and Rocker.

**SuperDrive is simply the best:**

- Will not jam
- Rapid change bits
- 50 screws per strip
- Low maintenance modular design
- Custom designed hardened nose piece
- Accurate depth control
- Drives at angles
- Works in narrow and restricted spaces

Quality every step of the way...
The reason the pros choose GRABBER®

GRABBER® sweats the small stuff, and that makes all the difference. The professionals first choice for over 40 years, GRABBER® premium quality screws are built for performance. Sharper threads mean a better driving experience so GRABBER® changes thread dies more frequently. Tight recesses mean screws are less likely to cam-out and bit tips will last longer so GRABBER® changes recess dies more frequently. Consistent heat treating means screw heads will be less likely to pop off, so GRABBER® head treating fewer screws at a time ensuring more even heat treatment. These are small things most people don’t notice, but they are also small things that make the difference between average fasteners and professional grade fasteners.

---

**No more strip-outs with LOX®**

If you use power tools... You should use screws designed for power tools.
80 Series

Item No. Description
SDW2SIT Makita, 2500 RPM, w/drywall clip
SDW2IT Makita, 2500 RPM, w/drywall clip
SDW2ITF Grabber Rocker, 4000 RPM, w/feed track

55 Series

Item No. Description
5540T Grabber Rocker, 4000 RPM, w/feed track
5540TG Grabber Rocker, 4000 RPM, w/drywall clip, no extension
5540TIG Grabber Rocker, 4000 RPM, w/extension

75 Series

Item No. Description
7525ST Grabber Rocker, 2500 RPM, no extension, special roofing nose-piece
7545ST Grabber Rocker, 4000 RPM w/extension
7560XT Makita, 6000 RPM w/extension

N7 Series

Item No. Description
SDN7M1 N7 Series Head - Makita Cordless
SDN7D1 N7 Series Head - Rocker Screw guns and DeWalt Cordless
SDN7D2 N7 Series Head - DeWalt Cordless

85 Series

Item No. Description
SDF2SIT Makita, 2500 RPM, feed track, no extension
SDF2SST Makita, 2500 RPM, w/extension

Metal Frame - Residential and Commercial Collated Screw Applications

Grabber’s approved mill keeps tight control overall production standards and processes. Grabber’s mills are ISO 9001 certified compliant ensuring Grabber fasteners meet or exceed the highest industry standards.

EXTERIOR SHEATHING to Heavy Gauge Metal

Bugle Head Drill Point

Size Item No. Count
6 x 1-1/4-in C14HRG 1,000
6 x 1-5/8-in C14HRSP 1,000
6 x 1-7/8-in C14HRSG 1,000
6 x 1-1/4-in C14HRSP2 1,000

Bugle head - Fine thread
No. 2 Phillips
GrabberGard® grey

COMMERICAL APPLICATIONS

SHEATHING Ply/OSB, Exterior Board to Light Gauge

Bugle Head STREAKER®

Size Item No. Count
6 x 1-1/4-in C16HRG 1,000

• Bugle head
• Fine thread
• No. 2 Phillips
• GrabberGard® grey

SHEATHING Ply/OSB, Exterior Board to Light Gauge

Bugle Head Vector™ Point

Size Item No. Count
6 x 1-1/4-in C17HRG 1,000

• Bugle head
• Fine thread
• No. 2 Phillips
• GrabberGard® grey

HIGH DENSITY EXT SHEATHING Heavy Gauge Metal

Flat Wafer Head Winged Drill Point

Size Item No. Count
6 x 1-1/4-in C18HDF2 1,000
6 x 1-5/8-in C18HDF2G 1,000

• Flat wafer head - Winged drill point
• No. 2 LOX®
• Yellow zinc

Flat Head Stabber®

Size Item No. Count
8 x 1-1/2-in C20HDF2 1,000

• Flat head - Winged drill point
• No. 2 LOX®
• Clear zinc

Flat Head Pilot Point

Size Item No. Count
8 x 1-1/2-in C20SDF2LZ 1,000

• Flat head - Winged drill point
• No. 2 LOX®
• Yellow zinc

Flat Head PLYLOK®

Size Item No. Count
8 x 1-1/2-in C20SDF2LZ 1,000

• Flat head - Winged drill point
• No. 2 LOX®
• Yellow zinc

METAL FRAMING Heavy Gauge Metal

Flat Pan Head Drill Point

Size Item No. Count
10-22 x 3/4-in CFP1022100LYZ 1,000
10-22 x 3/4-in CFP1022250LYZ 1,000

• Flat pan head - Drill point
• No. 2 LOX®
• Clear zinc

Modified Flat Pan Head Drill Point

Size Item No. Count
10-22 x 3/4-in CFP1022100LYZ 1,000
10-22 x 3/4-in CFP1022250LYZ 1,000

• Modified flat pan head - Drill point
• No. 2 LOX®
• Yellow zinc
Acoustical Fasteners

**Eye-lag Screws**

- **INTERIOR WOOD** Hanger
  - Attaches hanger wire to wooden ceiling joist.
  - **Black phosphate**
  - **ITEM NO.** | **SIZE** | **WEIGHT** | **QTY**
  - 3EL | 1/8 x 3 in | 16 lb | 1,000
  - 4EL | 1/8 x 4 in | 20 lb | 1,000

- **LIGHT GAUGE METAL** Hanger
  - Attaches hanger wire to steel deck or joist ceiling. 25-20 ga.
  - **Clear zinc**
  - **ITEM NO.** | **SIZE** | **WEIGHT** | **QTY**
  - H-3 | 1/8 x 1-1/4 in | 20 lb | 1,000
  - H-4 | 1/8 x 2 in | 20 lb | 1,000

- **HEAVY GAUGE METAL** Hanger
  - Attaches hanger wire to steel deck or joist ceiling. 20-14 ga.
  - **Clear zinc**
  - **ITEM NO.** | **SIZE** | **WEIGHT** | **QTY**
  - H-1 | 1/4 x 3 in | 20 lb | 1,000

**Eye Lag Adapter**

**Eye Lag Pole**

**Note:** Other sizes available upon request

**CB Clips**

- **CB Clip**
  - Frame an 8-ft column or beam in under 2 minutes with Grabber column and beam clips
  - Column & Beam fireproofing clips provide a finished, muted correct drywall surface, ready for final decoration.
  - These UL listed steel framing clips recognized in:
    Steel Framing Member Fire Resistance Classification Design Numbers:
    Column: K513, K517, K530, K532, K539, K535
    Beams: K501, K502, K505
  - See UL Fire Resistance Directory 75XL, Made in the USA
  - **ITEM NO.** | **DESCRIPTION**
  - CBRB | I BEAM CLIP

- **EZ FRAMING COLLAR**
  - Quickly frames round support columns for finishing with drywall, paneling, etc.
  - E-Z Column Framing Collars are a hinged one piece construction for fast, easy framing around round columns. Collars fit both standard 3” and 3-1/2” steel columns. Use our blue collar for 4” supports
  - **ITEM NO.** | **DESCRIPTION**
  - EZCDL3 | 3-1/4 to 3-1/2 in (YELLOW)
  - EZCDL4 | 4 in (BLUE)

**Underwriters Laboratories Inc.**

- Use half the material
- No loss of usable floor space
- Snaps on by hand...no tools required
- Application time 75 seconds per column
- 12 operations per column vs. 80
- Approved by Underwriters’ Laboratories

**LM12** | Eye Lag Pole, 6’ - 12’
**LM18** | Eye Lag Pole, 6’ - 18’
**LM24** | Eye Lag Pole, 0’ - 24’

**Note:** Other sizes available upon request

**ELAT** | Eye Lag Installation tool

**LM12** | Eye Lag Pole, 6’ - 12’
**LM18** | Eye Lag Pole, 6’ - 18’
**LM24** | Eye Lag Pole, 0’ - 24’

**Note:** Other sizes available upon request
Insert Bits and Bit Holders

**Phillips Bit Tips**

<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>SIZE</th>
<th>LENGTH</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>28T</td>
<td>No. 2</td>
<td>1-in</td>
<td>Phillips Bit (reduced)</td>
</tr>
<tr>
<td>250PB1</td>
<td>No. 1</td>
<td>2 1/2-in</td>
<td>Phillips Bit</td>
</tr>
<tr>
<td>250PB2</td>
<td>No. 2</td>
<td>2 1/2-in</td>
<td>Phillips Bit (regular)</td>
</tr>
<tr>
<td>250PB3</td>
<td>No. 3</td>
<td>2 1/2-in</td>
<td>Phillips Bit</td>
</tr>
<tr>
<td>SB-2P</td>
<td>No. 3</td>
<td>1 13/16-in</td>
<td>Phillips Bit</td>
</tr>
<tr>
<td>30-2P</td>
<td>No. 3</td>
<td>1 3/4-in</td>
<td>Phillips Bit</td>
</tr>
</tbody>
</table>

**Phillips SuperDrive® Bit Tips**

<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>SIZE</th>
<th>LENGTH</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>TVC125</td>
<td>No. 2</td>
<td>6-in</td>
<td>Phillips Bit</td>
</tr>
<tr>
<td>CF155</td>
<td>No. 3</td>
<td>6 1/4-in</td>
<td>Phillips Bit (SD, T7)</td>
</tr>
<tr>
<td>CF158</td>
<td>No. 3</td>
<td>6 3/8-in</td>
<td>Phillips Bit (SD, T7)</td>
</tr>
<tr>
<td>TVC175B</td>
<td>No. 2</td>
<td>7-in</td>
<td>Phillips Bit (SD, T7)</td>
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</table>

**STAR Bit Tips**

<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>SIZE</th>
<th>LENGTH</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>S272S</td>
<td>No. 25</td>
<td>1-in</td>
<td>STAR Bit</td>
</tr>
<tr>
<td>S272O</td>
<td>No. 20</td>
<td>1-in</td>
<td>STAR Bit</td>
</tr>
<tr>
<td>S272O</td>
<td>No. 20</td>
<td>2-in</td>
<td>STAR Bit</td>
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</tbody>
</table>

**Square Bit Tips**

<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>SIZE</th>
<th>LENGTH</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>250R1</td>
<td>No. 2</td>
<td>1-in</td>
<td>Square Bit</td>
</tr>
<tr>
<td>250R2</td>
<td>No. 2</td>
<td>1-in</td>
<td>Square Bit</td>
</tr>
</tbody>
</table>

**Magnetic Nut Drivers**

<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>SIZE</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSH14</td>
<td>1-1/8 x 1/4-in</td>
<td>Short Nut Setter</td>
</tr>
<tr>
<td>MSH15</td>
<td>1-1/8 x 1/2-in</td>
<td>Short Nut Setter</td>
</tr>
<tr>
<td>MSH16</td>
<td>1-1/8 x 3/4-in</td>
<td>Short Nut Setter</td>
</tr>
<tr>
<td>MSH17</td>
<td>1-1/8 x 1 1/8-in</td>
<td>Medium Nut Setter</td>
</tr>
<tr>
<td>MSH28</td>
<td>1-1/8 x 1 7/8-in</td>
<td>Medium Nut Setter</td>
</tr>
<tr>
<td>MSHL14</td>
<td>2-3/16 x 1/4-in</td>
<td>Long Nut Setter</td>
</tr>
<tr>
<td>MSHL16</td>
<td>2-3/16 x 1 1/8-in</td>
<td>Long Nut Setter</td>
</tr>
<tr>
<td>MSHL18</td>
<td>2-3/16 x 3/8-in</td>
<td>Long Nut Setter</td>
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</tbody>
</table>

**Magnetic Bit Holders**

<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>SIZE</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>MBH1414</td>
<td>1/8 x 3-3/8-in</td>
<td>Magnetic Bit Holder</td>
</tr>
<tr>
<td>MBH1413</td>
<td>1/8 x 3-in</td>
<td>Magnetic Bit Holder</td>
</tr>
<tr>
<td>MBH1412</td>
<td>1/8 x 3-in</td>
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</tr>
<tr>
<td>MBH1410</td>
<td>1/4 x 3-in</td>
<td>Magnetic Bit Holder</td>
</tr>
<tr>
<td>MBH1411</td>
<td>1/4 x 3-in</td>
<td>Magnetic Bit Holder</td>
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</table>

**Quick Connect Bit Holder**

<table>
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<th>ITEM NO.</th>
<th>DESCRIPTION</th>
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<tbody>
<tr>
<td>BH142</td>
<td>Quick Connect Bit Holder</td>
</tr>
<tr>
<td>BPHH142</td>
<td>Quick Connect Bit Holder (2-pack)</td>
</tr>
</tbody>
</table>

**LOX® 1-in Bit Tips**

<table>
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<tr>
<th>ITEM NO.</th>
<th>SIZE</th>
<th>LENGTH</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>100L1N</td>
<td>No. 2</td>
<td>1-in</td>
<td>LOX Bit</td>
</tr>
<tr>
<td>100L1B2</td>
<td>No. 2</td>
<td>1-in</td>
<td>LOX Bit (2 pk)</td>
</tr>
<tr>
<td>100L1BS5</td>
<td>No. 2</td>
<td>1-in</td>
<td>LOX Bit (5 pk)</td>
</tr>
<tr>
<td>100L2</td>
<td>No. 2</td>
<td>1-in</td>
<td>LOX Bit (stick fit)</td>
</tr>
<tr>
<td>100L3</td>
<td>No. 3</td>
<td>1-in</td>
<td>LOX Bit (stick fit)</td>
</tr>
</tbody>
</table>

**LOX® 2-in Bit Tips**

<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>SIZE</th>
<th>LENGTH</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>200L2</td>
<td>No. 2</td>
<td>2-in</td>
<td>LOX Bit (stick fit)</td>
</tr>
<tr>
<td>200L2N</td>
<td>No. 2</td>
<td>2-in</td>
<td>LOX Bit (5 pk)</td>
</tr>
<tr>
<td>200L3</td>
<td>No. 3</td>
<td>2-in</td>
<td>LOX Bit (stick fit)</td>
</tr>
</tbody>
</table>

**LOX® 3-in Bit Tips**

<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>SIZE</th>
<th>LENGTH</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>300L3</td>
<td>No. 3</td>
<td>3-in</td>
<td>LOX Bit (stick fit)</td>
</tr>
</tbody>
</table>

**LOX® 2-in Double Sided Bit Tips**

<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>SIZE</th>
<th>LENGTH</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>200L2LB2</td>
<td>No. 2</td>
<td>2-in</td>
<td>LOX Bit (2 pc/stick fit)</td>
</tr>
<tr>
<td>200L2LBS3</td>
<td>No. 2</td>
<td>2-in</td>
<td>LOX Bit (5 pc/stick fit)</td>
</tr>
</tbody>
</table>

**LOX® #2 SuperDrive® Bit Tips**

<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>SIZE</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>T2153L</td>
<td>No. 2</td>
<td>6-in LOX Bit</td>
</tr>
<tr>
<td>T2153LN</td>
<td>No. 2</td>
<td>6-in LOX Bit (Hard)</td>
</tr>
<tr>
<td>T2178LN</td>
<td>No. 2</td>
<td>7-in LOX Bit</td>
</tr>
</tbody>
</table>

**LOX® #3 SuperDrive® Bit Tips**

<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>SIZE</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>T3153LN</td>
<td>No. 3</td>
<td>6-in LOX Bit</td>
</tr>
<tr>
<td>T3178LN</td>
<td>No. 3</td>
<td>7-in LOX Bit</td>
</tr>
</tbody>
</table>

**LOX® IS DESIGNED FOR POWER TOOLS**

In a recent independent torque test, LOX screws demonstrated almost double the torque capacity of a four point contact recess. Applying increased torque to the recess — the standard drive cammed out with 15 Nm (well before the screw was fully seated). In every comparable test, the LOX recess screw seated completely with an average force of 26 Nm.

**Advantages of LOX®**

- Less Waste
- Less Wobble
- Less Cam Out
- Fewer Slivers
- Stick Torque
- Drives Off Angle
- Exceptional Bit Life

LOX Stick-Fit bit tips are ideal for use with Grabber bulk screws. Stick-fit bit tips are precision bit tips designed to fit snugly into a LOX recess allowing screws to be held in place on the end of the bit tip. No magnetic bit is required. Stick-fit also means a better driving experience drive after drive with less chance for cam-outs.

**TENSOR™ BIT WITH REDUCED SHANK**

* Tensor reduced shank bit tips minimize engagement shock extending bit tip life. Tensor bits are the first bits designed specifically for impact wrenches and screw guns.

www.GrabberPro.com 19
Grabber Premium Abrasive Wheels

Abrasives

Item No. G21400
PREMIUM CHOP SAW BLADE

Item No. 1400
IMPACT METAL STUD EATER

Item No. G41204078MS
ABRASIVE BLADE

Item No. BT712
7-IN TURBO DIAMOND BLADE

Item No. GDBT4512
4.5-IN TURBO DIAMOND BLADE

- Designed for use on stationary chop saws.
- Use as cutting tools on hand held grind machines.
- Aluminum oxide for smooth cutting and longer tool life.
- For use on iron, steel, tubing and bar.
- For structural shapes such as steel studs and ferrous applications.
- Double layer of heavy-duty fiberglass for safety.

- High diamond matrix concentration.
- Fast, smooth cutting.
- Use wet or dry.
- Cooling holes extend the life of the blade.

Screw Drivers

Grabber ROCKER® Screw Driver

- High torque pro clutch heavy-duty screw driver 120V AC, 50-60 Hz
- 6.3 Amp HD 0 - 4,000 RPM variable speed reversible
- Set & forget aluminum depth locator pop-on/pop-off nose piece
- Includes #2 Phillips bit-tip and magnetic bit-tip holder 3.1 lb. (1.4 Kg)
RAMSET® Powder Fastening Systems

Ramset® Mastershot

Advantages:
- Designed for frequent use providing professional fastening results in a variety of concrete, masonry or steel applications
- The MasterShot is a traditional trigger operated tool
- Ergonomic design for operator comfort
- Positive barrel and load retention prevents barrel from opening freely, allowing easy horizontal and overhead fastening
- Powder load automatically ejects after each use
- Quiet operation

Specifications:
- .22 Single Shot Tool
- Uses standard .22 caliber single shot powder loads:
  - 2 (Brown), 3 (Green), 4 (Yellow)
- Weight: 4.4 lbs.

Mastershot (Common Fasteners)

<table>
<thead>
<tr>
<th>SHANK IN</th>
<th>LENGTH MM</th>
<th>APPLICATION</th>
<th>ITEM NO.</th>
</tr>
</thead>
<tbody>
<tr>
<td>3 in</td>
<td>76.2 mm</td>
<td>2 X 4 TO CONCRETE</td>
<td>1516SDC (WASHERED)</td>
</tr>
<tr>
<td>2 1/2 in</td>
<td>63.5 mm</td>
<td>2 X 4 TO CONCRETE</td>
<td>1516SDC (WASHERED)</td>
</tr>
<tr>
<td>3/4 in</td>
<td>19.1</td>
<td>DRYWALL TO CONCRETE</td>
<td>1506B</td>
</tr>
</tbody>
</table>

Ramset® XT540 — Semi Automatic

Advantages:
- Power adjust dial down two full loads
- Quick & easy front end maintenance
- Fully automatic piston return
- Shock absorbing rubber grip
- Ergonomically balanced
- Trigger lock & hand guard for safety

Specifications:
- Low recoil .27 caliber strip tool
- Capacity for up to 3-in pin

The Ramset XT540 was specifically designed for the commercial framer for heavy-duty interior and exterior applications. The XT540’s combination of high power and durability make it the ideal tool for the following applications:
- Driving 1-1/4-in embedment for perimeter track
- Fastening track & clips to structural steel
- Track to hard concrete
- Excellent compliment to the Ramset TrakFast tool

XT540 (Common Fasteners)

<table>
<thead>
<tr>
<th>PIN LENGTH</th>
<th>LENGTH MM</th>
<th>EMBEDMENT LENGTH</th>
<th>ITEM NO.</th>
</tr>
</thead>
<tbody>
<tr>
<td>.345 in</td>
<td>13.8 mm</td>
<td>3/16 in PREMIUM STEEL PIN</td>
<td>TE12</td>
</tr>
<tr>
<td>3/16 in</td>
<td>20.6 mm</td>
<td>3/16 in TRUE EMBEDMENT PIN</td>
<td>TE24</td>
</tr>
<tr>
<td>3/32 in</td>
<td>25.3 mm</td>
<td>3/32 in TRUE EMBEDMENT PIN</td>
<td>TE34</td>
</tr>
</tbody>
</table>
Ramset® Cobra — Semi Automatic

Advantages:
- Semi-automatic .27 caliber tool — uses strip loads
- Padded recoil — absorbing handle for greater operator comfort
- Fastens up to 3-in drive pins and threaded studs — ideal for general construction applications
- Full one year warranty

Specifications:
- .27 caliber 10 shot strip loads: 3 (Green), 4 (Yellow), 5 (Red)
- Weight: 4.5 pounds
- Length: 13-1/4-in
- Muzzle bushing O.D.: 9/16-in
- Maximum pin length: 2-1/2-in (3-in w/washer)

Cobra (Common Fasteners)

<table>
<thead>
<tr>
<th>SHANK IN</th>
<th>LENGTH MM</th>
<th>APPLICATION</th>
<th>ITEM NO.</th>
</tr>
</thead>
<tbody>
<tr>
<td>3-in</td>
<td>76.2-mm</td>
<td>2 X 4 TO CONCRETE</td>
<td>1524SDP</td>
</tr>
<tr>
<td>2-1/2-in</td>
<td>63.5-mm</td>
<td>2 X 4 TO CONCRETE</td>
<td>1516SDC</td>
</tr>
<tr>
<td>1/4-in</td>
<td>19-mm</td>
<td>DRYWALL TRACK TO CONCRETE</td>
<td>1506</td>
</tr>
</tbody>
</table>

Ramset® Viper — Semi Automatic

Advantages:
- Automatic load advance
- Automatic piston return
- Overdrive protection
- Open front-end design
- Simplified barrel retention collar
- Stable steel collar
- Uses Viper pole system

Specifications:
- .27 Caliber strip tool
- Semi-Automatic
- Designed specifically for overhead applications
- 3 year warranty
- .27 caliber 10-shot strip loads, 3 (green), 4 (yellow), 5 (red)
- Weight: 4.5 lbs.
- Length: 17-in
- Maximum pin length: 1-1/2-in

Viper (Common Fasteners)

<table>
<thead>
<tr>
<th>SHANK IN</th>
<th>LENGTH MM</th>
<th>APPLICATION</th>
<th>ITEM NO.</th>
</tr>
</thead>
<tbody>
<tr>
<td>3-in</td>
<td>25.4-mm</td>
<td>THREADED ROD HANGER</td>
<td>14TRHS10</td>
</tr>
<tr>
<td>3-in</td>
<td>25.4-mm</td>
<td>THREADED ROD HANGER</td>
<td>38TRHS10</td>
</tr>
<tr>
<td>3-in</td>
<td>31.8-mm</td>
<td>CEILING CLIP</td>
<td>SDC100</td>
</tr>
<tr>
<td>3-1/4-in</td>
<td>31.8-mm</td>
<td>CEILING CLIP</td>
<td>SDC125</td>
</tr>
<tr>
<td>7/8-in</td>
<td>31.8-mm</td>
<td>CEILING CLIP</td>
<td>SPC78</td>
</tr>
<tr>
<td>1-1/4-in</td>
<td>31.8-mm</td>
<td>CEILING CLIP</td>
<td>SPC114</td>
</tr>
</tbody>
</table>
**Ramset® T3MAG**

**Item No. T3MAG**

**T3MAG (Common Fasteners)**

**Advantages:**
- Higher stick rate (.125 diameter pin)
- 25% more power
- Easy push-down force
- Deep leg track capable
- 45 pin magazine capacity
- Newly designed fitted dust shield
- Battery charger provides constant charging even with voltage drops.
- ICC approved (ESR -1955)

**Specifications:**
- Weight: 9.2 lbs
- Height: 15-in
- Length: 18-1/2-in
- Width: 4.3-in
- Fuel cell design: One step insert and click
- 45 pin magazine capacity
- Fastener assembly: 15 pin (strip)
- Fastener length capability: 0.5 – 1.0-in
- Fastener pin diameter: .125-in
- Fuel cell capacity: Over 100 shots
- Shots per battery charge: 3000 (approx.)

**Shank In**

<table>
<thead>
<tr>
<th>Application</th>
<th>Item No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>⅝-in STEEL PIN W/T3 FUEL</td>
<td>T3012</td>
</tr>
<tr>
<td>¾-in CONCRETE PIN W/T3FUEL</td>
<td>T3034B</td>
</tr>
<tr>
<td>¾-in STEP-SHAKE CONCRETE PIN W/T3FUEL</td>
<td>T3034S</td>
</tr>
<tr>
<td>1-in CONCRETE PIN W/T3FUEL</td>
<td>T3100</td>
</tr>
</tbody>
</table>

**Ramset® TrakFast**

**Item No. TF1200**

**Still the most revolutionary fastening system in the construction industry**

Since its introduction in 1991, TrakFast has been the tool of choice for both interior and exterior contractors. The TrakFast Automatic Fastening System fastens all types of track, from standard track to hat channel, deep leg, Z, and J channel. Contractors continue to report tremendous savings when using TrakFast for high production fastening.

**Advantages:**
- Increased durability and reliability
- Off position to prevent battery drainage
- Three to five times faster than powder tools
- 42 pin magazine
- Piston automatically resets
- No recoil
- No licensing required
- No changing loads
- Narrow nose & profile
- 2 year warranty (6 months on wearable parts)

**Specifications:**
- Gas technology
- Fully automatic
- 1-1/2-in pin capacity
- 42 pin magazine capacity
- Length: 17.5-in
- Height: 15-in
- Weight: 8.3-lbs.
- Maximum cycles per second: 2
- Fuel cell: 1000 shots
- Battery (charged): 3000 shots

**Shank In**

<table>
<thead>
<tr>
<th>Application</th>
<th>Item No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>⅝-in PIN</td>
<td>FPP012</td>
</tr>
<tr>
<td>¾-in 12.7-mm STEP DOWN PIN</td>
<td>FPP012S</td>
</tr>
<tr>
<td>¾-in 19.1-mm BLACK PIN</td>
<td>FPP034B</td>
</tr>
<tr>
<td>¾-in STEP DOWN PIN</td>
<td>FPP034S</td>
</tr>
<tr>
<td>1-in Pin Clear Zinc Coated</td>
<td>FPP010</td>
</tr>
<tr>
<td>3/16-in Pin Clear Zinc Coated</td>
<td>FPP014</td>
</tr>
<tr>
<td>3/16-in PIN BREAKAWAY STRIP</td>
<td>FPP034T</td>
</tr>
<tr>
<td>3/16-in Pin</td>
<td>FPP0107</td>
</tr>
<tr>
<td>3/16-in PIN</td>
<td>FPP1127</td>
</tr>
<tr>
<td>3/16-in Wood to Metal Pin</td>
<td>FPP1147</td>
</tr>
<tr>
<td>3/16-in BATTERY</td>
<td>FPP138</td>
</tr>
</tbody>
</table>
Air and Pneumatic Fastening Systems

Aerosmith® 400PSI Pneumatic System

Advantages:
- Lightweight - only 4.4 lbs
- Free of powder loads
- No Licensing Required
- Slim nose drives pins 1/4” from wall
- Depth of drive adjustment
- 100 pin coil capacity

Applications:
- Drywall track to concrete
- Steel to steel

Specifications:
- Height 12" (304 mm)
- Width 3-1/4" (83 mm)
- Length 12" (304 mm)
- Weight 4.4 lbs (2 kgs)
- Recommended Operating Pressure 210-320psi (14-22 bar)
- Loading Capacity Up to 100 fasteners

<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>LENGTH</th>
<th>SHANK DIAM.</th>
<th>APPLICATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>2193HP</td>
<td>¼ in</td>
<td>.109 x .250</td>
<td>LGS TRACK TO HARD CONCRETE</td>
</tr>
<tr>
<td>2193HPST</td>
<td>¼ in</td>
<td>.104 x .118</td>
<td>LGS TRACK TO HARD CONCRETE</td>
</tr>
<tr>
<td>3193HPST</td>
<td>¼ in</td>
<td>.104 x .125</td>
<td>LGS TO CONCRETE IN PLACE OF .157 DIAMETER PINS</td>
</tr>
</tbody>
</table>

Item No. HN25C

Aerosmith® VersaPin

Advantages:
- Lightweight - only 4.8 lbs
- Depth of Drive Adjustment
- 360° adjustable exhaust deflector
- Uses Aerosmith brand flat wire welded fasteners
- Anti-Double fire mechanism
- Trigger Lock to prevent accidental firing
- Anti-Skid pad
- Shock absorbing comfort rubber handle
- Belt Clip
- Comes with plastic carrying case

Specifications:
- Height 11-1/4" (285 mm)
- Width 4-2/5" (112.2 mm)
- Length 9-1/2" (241.5 mm)
- Weight 4.8 lbs (2.2 kgs)
- Recommended Operating Pressure 70-120 psi (4.9-8.3 bar)
- Loading Capacity Up to 200 fasteners

Applications:
- Plywood to Steel 14 – 18 ga (68-43 mil)
- Exterior Gypsum to Steel 14 – 18 ga (68-43 mil)
- Cement Fiber Board to Steel 14 – 18 ga (68-43 mil)
- Steel to Steel 14 – 18 ga (68-43 mil)
- Stucco Lath Applications 14 – 18 ga (68 - 43 mil)

Item No. ST4200

<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>LENGTH</th>
<th>SHANK DIAM.</th>
<th>APPLICATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>2255A</td>
<td>1 ½ in</td>
<td>.312 x .100</td>
<td>PLYWOOD AND EXTERIOR GYPSUM TO LGS FRAMING</td>
</tr>
<tr>
<td>2385AG</td>
<td>1 ½ in</td>
<td>.312 x .100</td>
<td>HARDIE PLANK LAP SIDING TO LGS FRAMING</td>
</tr>
</tbody>
</table>
Air Compression

**MAX® PowerLite™ High Pressure Air Compressor**

Pumps up to 500PSI and is Light Weight, just 41.4-lbs

The DC Brush-less Motor is more powerful, quiet and lighter than the conventional motors. Inverter motor circuit adjusts RPM to extract maximum performance voltage level.

**Specifications:**
- Light weight and mobile (41.4-lbs)
- DC brush-less motor
- 14 1/2-in x 12 3/8-in x 23 1/2-in
- 2.5 gallon tank volume
- 2 HP motor
- 3.5 CFM at 100 PSI, 2.8 CFM at 300 PSI air displacement
- 3,300 RPM rated speed (2,200 RPM in quiet mode)

Item No. AKHL1250E

---

**Brand Name Access Doors**

**GRABBER GIVES YOU ACCESS**

**ACCESS DOORS**

**Applications:**
- Fire Rated Access
- Drywall Access
- Recessed Access
- Stainless Steel Access
- Interior Access
- Exterior Access
- Ceiling/Attic access
- Security Access
- Valve Access
- Plumbing Access
- Cabinet Box Access
- Plaster Access

Your Grabber dealer has information on brands, sizes and styles of doors to accommodate your trade needs.
ITW Red Head® Truebolt and Trubolt+ Mechanical Anchoring System

### Trubolt+

Attaches to concrete and CMU block:
- ICC-ESR 3772 for Concrete
- ICC-ESR 4058 for CMU
- 2015 IBC Compliant
- COA Approved
- Seismic, cracked & un-cracked concrete rated

**Advantages:**
- One Universal Wedge Anchor
- It has all the approvals the construction industry demands
- Complete breadth of line
- Maximum flexibility in edge distance, anchor spacing & tension strength

**Specifications:**
- Category 1 Performance
- Zinc Plated Carbon Steel to ASTM B633, SC1, Type 3
- Meet or exceed US Government GSA Specification A-A-1923A
- Meets BUY AMERICAN ACT

### Trubolt 304 Stainless Steel

Attaches to concrete:
- ICC-ESR 2251
- UL Certified
- FM Certified
- Caltrans

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>SIZE</th>
<th>WEIGHT</th>
<th>QTY</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>WW-1416</td>
<td>1/4 x 1 3/4-in</td>
<td>3.2</td>
<td>100</td>
<td>TRUBOLT 304 S.S. WEDGE ANCHOR</td>
</tr>
<tr>
<td>WW-1422</td>
<td>1/4 x 2 1/4-in</td>
<td>3.7</td>
<td>100</td>
<td>TRUBOLT 304 S.S. WEDGE ANCHOR</td>
</tr>
<tr>
<td>WW-1423</td>
<td>1/4 x 3 1/4-in</td>
<td>4.8</td>
<td>100</td>
<td>TRUBOLT 304 S.S. WEDGE ANCHOR</td>
</tr>
<tr>
<td>WW-1424</td>
<td>1/4 x 4 1/4-in</td>
<td>6.5</td>
<td>100</td>
<td>TRUBOLT 304 S.S. WEDGE ANCHOR</td>
</tr>
<tr>
<td>WW-1426</td>
<td>1/4 x 6-in</td>
<td>9.8</td>
<td>50</td>
<td>TRUBOLT 304 S.S. WEDGE ANCHOR</td>
</tr>
<tr>
<td>WW-1428</td>
<td>1/4 x 8-in</td>
<td>13.3</td>
<td>50</td>
<td>TRUBOLT 304 S.S. WEDGE ANCHOR</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>SIZE</th>
<th>WEIGHT</th>
<th>QTY</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>TB4C-1416*</td>
<td>1/4 x 1 3/4-in</td>
<td>3.36</td>
<td>100</td>
<td>TRUBOLT+ CARBON STEEL WEDGE ANCHOR</td>
</tr>
<tr>
<td>TB4C-1422</td>
<td>1/4 x 2 1/4-in</td>
<td>3.82</td>
<td>100</td>
<td>TRUBOLT+ CARBON STEEL WEDGE ANCHOR</td>
</tr>
<tr>
<td>TB4C-1423</td>
<td>1/4 x 3 1/4-in</td>
<td>4.76</td>
<td>100</td>
<td>TRUBOLT+ CARBON STEEL WEDGE ANCHOR</td>
</tr>
<tr>
<td>TB4C-1424*</td>
<td>1/4 x 4 1/4-in</td>
<td>6.63</td>
<td>50</td>
<td>TRUBOLT+ CARBON STEEL WEDGE ANCHOR</td>
</tr>
<tr>
<td>TB4C-2836</td>
<td>3/8 x 1 1/2-in</td>
<td>5.90</td>
<td>50</td>
<td>TRUBOLT+ CARBON STEEL WEDGE ANCHOR</td>
</tr>
<tr>
<td>TB4C-3836</td>
<td>3/8 x 3 1/2-in</td>
<td>7.33</td>
<td>50</td>
<td>TRUBOLT+ CARBON STEEL WEDGE ANCHOR</td>
</tr>
</tbody>
</table>

### Part Numbers & Descriptions

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>SIZE</th>
<th>WEIGHT</th>
<th>QTY</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>TB4C-1422</td>
<td>1/4 x 2 1/4-in</td>
<td>3.82</td>
<td>100</td>
<td>TRUBOLT+ CARBON STEEL WEDGE ANCHOR</td>
</tr>
<tr>
<td>TB4C-1423</td>
<td>1/4 x 3 1/4-in</td>
<td>4.76</td>
<td>100</td>
<td>TRUBOLT+ CARBON STEEL WEDGE ANCHOR</td>
</tr>
<tr>
<td>TB4C-1424*</td>
<td>1/4 x 4 1/4-in</td>
<td>6.63</td>
<td>50</td>
<td>TRUBOLT+ CARBON STEEL WEDGE ANCHOR</td>
</tr>
<tr>
<td>TB4C-3836</td>
<td>3/8 x 1 1/2-in</td>
<td>5.90</td>
<td>50</td>
<td>TRUBOLT+ CARBON STEEL WEDGE ANCHOR</td>
</tr>
<tr>
<td>TB4C-1422</td>
<td>1/4 x 2 1/4-in</td>
<td>3.82</td>
<td>100</td>
<td>TRUBOLT+ CARBON STEEL WEDGE ANCHOR</td>
</tr>
<tr>
<td>TB4C-1423</td>
<td>1/4 x 3 1/4-in</td>
<td>4.76</td>
<td>100</td>
<td>TRUBOLT+ CARBON STEEL WEDGE ANCHOR</td>
</tr>
<tr>
<td>TB4C-1424*</td>
<td>1/4 x 4 1/4-in</td>
<td>6.63</td>
<td>50</td>
<td>TRUBOLT+ CARBON STEEL WEDGE ANCHOR</td>
</tr>
<tr>
<td>TB4C-3836</td>
<td>3/8 x 1 1/2-in</td>
<td>5.90</td>
<td>50</td>
<td>TRUBOLT+ CARBON STEEL WEDGE ANCHOR</td>
</tr>
</tbody>
</table>

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GRABBER Construction Products

“The Professional’s Choice”
## ITW Red Head® Concrete and Masonry Adhesive Anchoring Solutions

### Red Head® A7+ Hybrid Adhesive

- High strength, quick cure, all purpose, all-weather concrete and masonry anchoring adhesive
- High Strength, Quick Cure, All-Weather
- ICC-ES ESR-3909 for Cracked Concrete and Seismic Approvals
- ICC-ES ESR-3951 for Masonry Approval
- The only Quick-Cure to work in all wet conditions!
- Cures in 45 minutes at 70°F
- Temp Range: 14°F-110°F

### Red Head® C6+ Epoxy

- Maximum Strength Epoxy
- Maximum Strength, Same-Shift Cure Time, High Temperature
- ICC-ES Cracked Concrete and Seismic Approvals
- Approved for use in core-drill holes without a roughening tool, even in cracked concrete
- ICC-ES Masonry Approval
- Cures in 2 hours at 90°F, 2.75 hours at 90°F, and 4.5 hours at 70°F
- At least 10 minutes of nozzle life
- Temp Range: 41°F-110°F

### Red Head® G5+ Epoxy

- Everyday Epoxy
- Light-Medium Duty Strength, Moderate Cure Time, Warm Weather
- ICC-ES Cracked Concrete and Seismic Approvals
- Cures in 6 hours at 90°F and in 4 hours at 110°F
- At least 10 minutes of nozzle life
- Temp Range: 41°F-110°F

### Trubolt 316 Stainless Steel Wedge Anchor bolt

- Attaches to concrete
- ICC-ESR 2251
- UL Certified
- FM Certified
- Caltrans

### Part Table

#### Red Head® A7+ Hybrid Adhesive

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>SIZE</th>
<th>WEIGHT</th>
<th>QTY</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>A7P-10</td>
<td>9.5-oz</td>
<td>1.3</td>
<td>6</td>
<td>Red Head A7+ 9.5oz Cartridge w/ Nozzle</td>
</tr>
<tr>
<td>A7P-28</td>
<td>28-oz</td>
<td>3.6</td>
<td>4</td>
<td>Red Head A7+ 28oz Cartridge w/ Nozzle</td>
</tr>
<tr>
<td>A7P-50XKT</td>
<td>5-oz</td>
<td>1</td>
<td>8</td>
<td>Red Head A7+ 5oz Kit w/ Hand Crank &amp; Nozzle</td>
</tr>
<tr>
<td>A7P-50XKT</td>
<td>5-oz</td>
<td>1</td>
<td>8</td>
<td>Red Head A7+ 5oz Kit w/ Reuse Filler &amp; Nozzle</td>
</tr>
<tr>
<td>A100</td>
<td></td>
<td>3.1</td>
<td>1</td>
<td>Manual Dispenser for A7P-10</td>
</tr>
<tr>
<td>A102-V3</td>
<td></td>
<td>4.7</td>
<td>1</td>
<td>Manual Dispenser for A7P-28</td>
</tr>
<tr>
<td>A200</td>
<td></td>
<td>7.7</td>
<td>1</td>
<td>Pneumatic Dispenser for A7P-28</td>
</tr>
<tr>
<td>A300</td>
<td></td>
<td>13</td>
<td>1</td>
<td>Battery Dispenser for A7P-28, C6P-30, and G5P-30</td>
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</tbody>
</table>

#### Red Head® C6+ Epoxy

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>SIZE</th>
<th>WEIGHT</th>
<th>QTY</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>C6P-15</td>
<td>15-oz</td>
<td>2.0</td>
<td>6</td>
<td>Red Head C6+ 15oz Cartridge w/ Nozzle</td>
</tr>
<tr>
<td>C6P-30</td>
<td>30-oz</td>
<td>3.7</td>
<td>4</td>
<td>Red Head C6+ 30oz Cartridge w/ Nozzle</td>
</tr>
<tr>
<td>D100</td>
<td></td>
<td>4.9</td>
<td>1</td>
<td>Manual Dispenser for C6P-15 &amp; G5P-15</td>
</tr>
<tr>
<td>D102</td>
<td></td>
<td>5.2</td>
<td>1</td>
<td>Manual Dispenser for C6P-30 &amp; G5P-30</td>
</tr>
<tr>
<td>D201</td>
<td></td>
<td>5.9</td>
<td>1</td>
<td>Pneumatic Dispenser for C6P-15 &amp; G5P-15</td>
</tr>
<tr>
<td>D300</td>
<td></td>
<td>13</td>
<td>1</td>
<td>Battery Dispenser for C6P-15 &amp; G5P-15</td>
</tr>
<tr>
<td>A300</td>
<td></td>
<td>13</td>
<td>1</td>
<td>Battery Dispenser for A7P-28, C6P-30, and G5P-30</td>
</tr>
</tbody>
</table>

#### Red Head® G5+ Epoxy

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>SIZE</th>
<th>WEIGHT</th>
<th>QTY</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>G5P-15</td>
<td>15-oz</td>
<td>2.0</td>
<td>6</td>
<td>Red Head G5+ 15oz Cartridge w/ Nozzle</td>
</tr>
<tr>
<td>G5P-30</td>
<td>30-oz</td>
<td>3.7</td>
<td>4</td>
<td>Red Head G5+ 30oz Cartridge w/ Nozzle</td>
</tr>
<tr>
<td>D100</td>
<td></td>
<td>4.9</td>
<td>1</td>
<td>Manual Dispenser for G5P-15 &amp; G5P-15</td>
</tr>
<tr>
<td>D102</td>
<td></td>
<td>5.2</td>
<td>1</td>
<td>Manual Dispenser for G5P-30 &amp; G5P-30</td>
</tr>
<tr>
<td>D201</td>
<td></td>
<td>5.9</td>
<td>1</td>
<td>Pneumatic Dispenser for G5P-15 &amp; G5P-15</td>
</tr>
<tr>
<td>D300</td>
<td></td>
<td>13</td>
<td>1</td>
<td>Battery Dispenser for G5P-15 &amp; G5P-15</td>
</tr>
<tr>
<td>A300</td>
<td></td>
<td>13</td>
<td>1</td>
<td>Battery Dispenser for A7P-28, C6P-30, and G5P-30</td>
</tr>
</tbody>
</table>

**Trubolt 316 Stainless Steel**

- Attaches to concrete
- ICC-ESR 2251
- UL Certified
- FM Certified
- Caltrans

**PART NO. SIZE WEIGHT QTY DESCRIPTION**

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>SIZE</th>
<th>WEIGHT</th>
<th>QTY</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>SWW-1402</td>
<td>1/4 x 2-1/4-in</td>
<td>2.7</td>
<td>100</td>
<td>TRUBOLT 316 S.S. WEDGE ANCHOR</td>
</tr>
<tr>
<td>SWW-1432</td>
<td>1/4 x 3-1/4-in</td>
<td>4.0</td>
<td>100</td>
<td>TRUBOLT 316 S.S. WEDGE ANCHOR</td>
</tr>
<tr>
<td>SWW-3836</td>
<td>3/8 x 2-3/4-in</td>
<td>4.0</td>
<td>50</td>
<td>TRUBOLT 316 S.S. WEDGE ANCHOR</td>
</tr>
<tr>
<td>SWW-3830</td>
<td>3/8 x 3-in</td>
<td>5.2</td>
<td>50</td>
<td>TRUBOLT 316 S.S. WEDGE ANCHOR</td>
</tr>
<tr>
<td>SWW-3836</td>
<td>3/8 x 3-3/4-in</td>
<td>6.0</td>
<td>50</td>
<td>TRUBOLT 316 S.S. WEDGE ANCHOR</td>
</tr>
<tr>
<td>SWW-3836</td>
<td>3/8 x 5-in</td>
<td>7.5</td>
<td>50</td>
<td>TRUBOLT 316 S.S. WEDGE ANCHOR</td>
</tr>
<tr>
<td>SWW-1236</td>
<td>1/2 x 3-3/4-in</td>
<td>8.0</td>
<td>25</td>
<td>TRUBOLT 316 S.S. WEDGE ANCHOR</td>
</tr>
<tr>
<td>SWW-1242</td>
<td>1/2 x 4-1/4-in</td>
<td>6.5</td>
<td>25</td>
<td>TRUBOLT 316 S.S. WEDGE ANCHOR</td>
</tr>
<tr>
<td>SWW-1254</td>
<td>1/2 x 5-1/2-in</td>
<td>7.0</td>
<td>25</td>
<td>TRUBOLT 316 S.S. WEDGE ANCHOR</td>
</tr>
<tr>
<td>SWW-3850</td>
<td>5/8 x 5-in</td>
<td>8.0</td>
<td>10</td>
<td>TRUBOLT 316 S.S. WEDGE ANCHOR</td>
</tr>
<tr>
<td>SWW-5870</td>
<td>5/8 x 7-in</td>
<td>10</td>
<td>10</td>
<td>TRUBOLT 316 S.S. WEDGE ANCHOR</td>
</tr>
</tbody>
</table>
Adhesives

Professional-strength Adhesives. Drywall and sub-floor adhesive are available in VOC-compliant water-based and solvent-based formulas.

Firestop

Single component smoke and fire stopping sealant for wall and floor penetrations and other construction gap applications. During a fire, GrabberGard IFC expands to maintain a tight seal against fire and smoke.

GrabberGard IFC expands to maintain a tight seal against fire and smoke.

GrabberGard EFC absorbs heat and provides a fire barrier against fire and smoke.

GrabberGard fire caulks and sprays have been tested in accordance with rigorous industry standards and have been determined to be fungi resistant, low VOC and formaldehyde free.

Professional Scaffolding and Accessories

GRABBER HAS THE SCAFFOLD AND OTHER JOB-SITE ACCESSORIES YOU NEED
Dump Bins

**DUMP CART**

**STACKABLE • SPACE SAVER • VERSATILE**

OUR RUGGED, HIGH DENSITY PLASTIC TRASH CARTS ARE IDEAL FOR HANDLING THE DEBRIS ON ANY JOB SITE.

- Fits through standard doorways and elevators
- Quick and easy assembly
- Save freight with high stackable feature

**特点**

- Industrial-strength
- Transports heavy loads with ease
- Easy to maneuver
- Quick and easy assembly
- Smooth surface is easy to clean and resists pitting / corrosion
- Dumping can be performed by single user
- Save freight with stackable feature
- Fits through standard doorways and elevators

### Dump Cart

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>GDCF34</td>
<td>3/4 CUBIC YARD DUMP CART WITH 12-IN WHEELS, 1000-LBS CAPACITY</td>
</tr>
<tr>
<td>GDCL34</td>
<td>LID - EXPANDS CART TO 1-YD CAPACITY</td>
</tr>
<tr>
<td>GDCW12</td>
<td>REPLACEMENT 12-IN WHEEL</td>
</tr>
<tr>
<td>GDCS5</td>
<td>REPLACEMENT 5-IN STEERING CASTER</td>
</tr>
<tr>
<td>GDCAX19</td>
<td>REPLACEMENT AXLE</td>
</tr>
</tbody>
</table>
GRABBER HAS THE LASERS YOU DEPEND ON — BRANDS YOU TRUST

- Green Lasers
- Red Lasers
- Cross line
- Vertical
- Horizontal
- Two, Three and 5-Beam
- Pointer
- Multi-Purpose
- Self Leveling
- 360° reference

Brand Name Precision Lasers

PACIFIC LASER SYSTEMS® • TRIMBLE® • DEWALT®
Coatings and finishes

Yellow Zinc

**Salt spray results ASTM B117 24 hours, no red rust**
Recommended for interior applications and exterior applications where the fastener will be encapsulated, i.e. the attachment of lathing prior to application of stucco.

Clear Zinc

**Salt spray results ASTM B117 12 hours, no red rust**
Recommended for interior applications and exterior applications where the fastener will be encapsulated, i.e. the attachment of lathing prior to the application of stucco.

Black/Gray Phosphate

**Salt spray results ASTM B117 24 hours, no red rust**
Recommended for exterior applications and exterior applications where the fastener will be encapsulated, i.e. the attachment of lathing prior to the application of stucco.

**GrabberGard® I5 — Salt spray results ASTM B117 1500 hours, 20 cycles Kesternich per DIN 50018, no red rust**
GrabberGard® metal finish is a high-grade proprietary metal surface processing technology that prevents corrosion. It is a duplex coating consisting of a zinc substrate and organic polymer topcoat. These layers are bonded together through thermal fusion, and this unique method of combining layers results in a combination of the coating films. GrabberGard® treatment does not attribute its anti-corrosion properties to any single material when combined has superb corrosion resistant qualities. Suitable for use in non coastal areas with all pressure treated lumbers including ACQ.

**Salt spray results ASTM B117 1000 hours, 15 cycles Kesternich per DIN 50018, no red rust**
GrabberGard® metal finish is a high-grade proprietary metal surface processing technology that prevents corrosion. It is a ROHS compliant coating constituting a Hex valent chrome free zinc substrate and organic polymer topcoat. The distinguishing feature of GrabberGard® 15 is the joining and encapsulation the substrate with the fused organic surface coating. GrabberGard® 15 treatment does not attribute its anti-corrosion properties to any single material, but it is the synergy of these two layers, which when combined has superb corrosion resistant qualities. Suitable for use between 1km and 50km from the ocean, or from 150m to 1km from a salt water inlet or creek, and with all pressure treated lumbers including ACQ.

**302 Stainless Steel Marine Grade**
Type 302 stainless steel is an extremely tough, ductile grade that demonstrates superior corrosion resistance compared to 400 series, or zinc plated fasteners. This grade as well as the rest of the 300 series alloys can be used in MRI and other applications calling out non-magnetic parts. Suitable for exterior grade that is not in coastal areas when used in conjunction with treated or untreated wood, including ACQ.

**305 Stainless Steel Non-Coastal Grade**
Type 305 stainless steel is a nickel chromium austenitic grade of stainless steel and is inherently non-magnetic. This material is not hardened by heat treatment and provides very good corrosion protection. Suitable for exterior grade that is not in coastal areas when used in conjunction with treated or untreated wood, including ACQ.

**316 Stainless Steel Marine Grade**
Type 316 stainless steel is a nickel chromium austenitic grade of stainless steel and is inherently non-magnetic. This material provides the highest level of corrosion protection. This austenitic stainless steel has an increased molybdenum content to increase its resistance to corrosion when compared to other 300 series alloys. It is suitable for use in coastal areas and is considered Marine grade stainless. Suitable for exterior grade in coastal areas, and around pools and spas, acidic conditions, and can be used in conjunction with treated or untreated wood, including ACQ.

**Mechanical Galvanized**
Mechanical Galvanizing results in a very uniform coating thickness reducing thread fit issues at assembly, making it a preferable coating for structural applications. Not only does Mechanical Galvanizing provide excellent coating uniformity, but the process is consistent from batch to batch. Mechanical Galvanizing is a room temperature process in which zinc coatings are applied to fasteners without the electricity used for electroplating, and without heat used for Hot-Dip Galvanizing. This eliminates hydrogen embrittlement issues, and tempering issues with hardened fasteners, the room temperature process ensures no chance of re-tempering or softening high strength fasteners and guards against hydrogen embrittlement because the fasteners are also never exposed to acid pickling in the process. All exposed surfaces can be coated very uniformly, and are processed to minimize thread nicking. The requirements for Mechanical Galvanizing are covered in ASTM B695, “Coatings of Zinc Mechanically Deposited on Iron and Steel” and are applied to a Class 55 thickness (0.002”), to provide you with the corrosion protection you expect from Galvanized products.

**Grabber DRIVAL® fasteners are protected against hydrogen embrittlement failure.**
Hydrogen embrittlement (HE) refers to any time-delayed failure mechanism that is aggravated or accelerated because of the presence of hydrogen. Most self-drilling fasteners are case-hardened, which provides the necessary hardness for drilling and tapping, but leaves the screws vulnerable to (HE) due to their high surface hardness and the opportunity for introduction of hydrogen during the electroplating and cold working manufacturing processes. DRIVAL® fasteners are specially designed and processed to help prevent hydrogen-induced brittle failures. Each fastener undergoes a post plating baking process to ensure the optimal combination of hardness and hydrogen relief required for maximum performance in the field.

Testing of this product, in accordance with ASTM standards, has proven that DRIVAL® fasteners provide the same resistance to hydrogen embrittlement (HE) failure as a grade 5 fastener. Grabber’s hardening and baking processes provide unmatched performance.

www.GrabberPro.com
Grabber has you covered with more than just great fastening products. . .

**Drywall Screws**  
**Metal Framing Screws**  
**Concrete Anchors**  
**Pneumatic Nails**

**SuperDrive**  
**Screw Guns**  
**Chop Saws**  
**Lasers**

**Sub-floor Adhesives**  
**Drywall Adhesives**  
**Acoustical Sealants**  
**Fire Stopping Caulks**

**NO-COAT® Stick Products**  
**NO-COAT® Flexible**  
**Corner 325 & 450**  
**AQUABEAD®**  
**Drywall Tape**  
**Finishing Tools**

**Fasten it**  
Grabber has a full line of fasteners for just about any application. From drywall screws to heavy gauge framing screws Grabber has what you need. Grabber invented the drywall screw and changed an entire industry. For the past 40 years Grabber has been the name you can trust for professional grade fasteners.

**Drive it**  
Grabber’s SuperDrive tool is designed to make driving screws faster and more accurate. Along with SuperDrive, Grabber offers many other tools that make your work easier including chop saws, routers, lasers and more.

**Caulk it**  
Grabber offers a complete line of caulks including sound control sealants, sub-floor adhesives, drywall adhesives, insulation foam and more. Grabber also offers EFC and IFC fire stopping caulks and sealants.

**Quality every step of the way. . .**  
**the reason the pros choose Grabber**

**Grabber sweats the small stuff, and that makes all the difference**

The professional’s first choice for over 50 years, Grabber premium quality screws are built for performance. Sharper threads mean a better driving experience so Grabber changes thread dies more frequently. Tight recesses mean screws are less likely to cam-out and bit tips will last longer so Grabber changes recess dies more frequently. Consistent heat treating means screw heads will be less likely to pop off, so Grabber heat treats fewer screws at a time ensuring more even heat treatment. These are small things most people don’t notice, but they are also small things that make the difference between average fasteners and professional grade fasteners.

Grabber is an international distributor of premium fasteners and fastening systems for wood, metal, drywall, sheathing, and acoustical applications in the commercial and residential construction markets. Grabber is home to the Deckmaster® Hidden Fastening System, the patented LOX® Drive System, and the SuperDrive Auto-Feed Fastening System. Grabber also distributes a wide range of proprietary tools and accessories, various equipment, and building materials to the construction industry.

Grabber Construction Products, Inc.  
5255 West 11000 North  
Highland Utah, 84003

Visit www.GrabberPro.com or call 800-477-8876 to find a dealer near you.

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Highland Utah, 84003

To put it simply, Grabber can help you build a better product while simultaneously making you more money. Through constant innovation, Grabber continues to simplify the way you work by providing the best, most technologically advanced products available today.

Grabber has a great selection of screws, nails, and other fasteners. They have a full line of drywall screws for just about any application. From drywall screws to heavy gauge framing screws, Grabber has you covered. They even offer a complete line of caulks, including sound control sealants, sub-floor adhesives, drywall adhesives, insulation foam, and more. Grabber also offers EFC and IFC fire stopping caulks and sealants.

The professional’s first choice for over 50 years, Grabber premium quality screws are built for performance. Sharper threads mean a better driving experience so Grabber changes thread dies more frequently. Tight recesses mean screws are less likely to cam-out and bit tips will last longer so Grabber changes recess dies more frequently. Consistent heat treating means screw heads will be less likely to pop off, so Grabber heat treats fewer screws at a time ensuring more even heat treatment. These are small things most people don’t notice, but they are also small things that make the difference between average fasteners and professional grade fasteners.

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