

Submittal Sheet

Submittal Sheet #081404

PlyLock® Wood to Metal Sheathing Screws (238)

| Product: | Item# | Description | Unit Pack |
|----------|-------------|--|-----------|
| | C10175L3YZE | 10 x 1-3/4-in, PlyLock® Flat Head, Hi-Lo Thread, Winged Drill Point, Yellow Zinc, Collated | 1000, |
| | C10200L3GE | 10 x 2-in, PlyLock® Flat Head, Hi-Lo Thread, Winged Drill Point, GrabberGard®, Collated | 1,000 |
| | C10200L3YZE | 10 x 2-in, PlyLock® Flat Head, Hi-Lo Thread, Winged Drill Point, Yellow Zinc, Collated | 1,000 |
| | C10250L3YZE | 10 x 2-1/2-in, PlyLock® Flat Head, Hi-Lo Thread, Winged Drill Point, Yellow Zinc, Collated | 1,000 |

| Screw Series | Designation | Head Type | Nominal Diameter | Nominal Head Diameter | Nominal Gauge- TPI | Nominal Length | Point (No#) | Thread Length | Drilling Capacity Min# | Drilling Capacity Max# | Coating |
|--------------|-------------------|-----------|------------------|-----------------------|--------------------|----------------|-------------|---------------|------------------------|------------------------|---------|
| Plylock | Heavy Gauge Steel | Flat Head | 0.19 | 0.368 | #10-15 | 1.75 | Winged #3 | 1.25 | 20 ga. | 16 ga. | YZ |
| Plylock | Heavy Gauge Steel | Flat Head | 0.19 | 0.368 | #10-15 | 2 | Winged #3 | 1.5 | 20 ga. | 16 ga. | YZ |
| Plylock | Heavy Gauge Steel | Flat Head | 0.19 | 0.368 | #10-15 | 2.5 | Winged #3 | 2 | 20 ga. | 16 ga. | YZ |

Application: Designed for the mechanical joining of wood, plywood, OSB to metal framing

- Yellow Zinc finish per ASTM B117
- GrabberGard® finish per ASTM B117

Description: GRABBER's PlyLock® screws are a #10 gauge wood to metal sheathing type of fastener used in the screwing of the wood-deck or plywood/OSB subflooring panels. The fasteners can be single-hand driven (bulk) or collated.

Directions: Minimum 2500 rpm 4 amp screwgun recommended. Install screws flush with surface, or with a countersink.

Certifications: All GRABBER® screw products are manufactured in facilities that are ISO 9001 certified. ©2012 GRABBER Construction Products, Inc. GRABBER®, STREAKER®, DRIVALL®, LOX®, GRABBERGARD® and SCAVENGER® are registered trademarks of Grabber Construction Products, Inc.



Flat Head Hi Lo Thread Winged Drill Point



SUBMITTAL APPROVALS:

.....
JOB NAME

CONTRACTOR

DATE

TRADEMARKS:

The following trademark used herein is owned by Grabber Construction Products, Inc.: GRABBER.

NOTICE:

We shall not be liable for incidental and consequential damages, directly or indirectly sustained, nor for any loss caused by application of these goods not in accordance with current printed instruction or for other than the intended use. Our Liability is expressly limited to replacement of defective goods. Any claim shall be deemed waived unless made in writing to us within thirty (30) days of the date it was or reasonably should have been discovered.

PlyLock® Wood to Metal Sheathing Screws (238)



PLYLOCK®

PRODUCT SPECIFICATIONS

| | |
|--------------------------------|--|
| Fastener Classification | Heavy Gauge Metal (18 or thicker) |
| Fastener Head | Flat |
| Fastener Drive | LOX #3 |
| Fastener Gauge | #10 |
| Fastener Point | #3 Wing Drill |
| Fastener Package Type | Collated Screws (for automated feed systems) |
| Fastener Package Weight | Bulk Box |
| Fastener TPI | 14 |
| Fastener Coating | Yellow Zinc, GrabberGard |
| Fastener Color | Gray, Yellow |

STANDARD CORROSION TEST RESULTS

| Finish | Test | Standard/Protocol | Results |
|---------------------|--------------------|-------------------|--------------------------|
| Gray Phosphate | Salt Spray Results | ASTM B117 | 24 hours, no red rust |
| Yellow Zinc | Salt Spray Results | ASTM B117 | 48 hours, no red rust |
| Clear Zinc | Salt Spray Results | ASTM B117 | 24 hours, no red rust |
| Dracrotized | Salt Spray Results | ASTM B117 | 500 hours, no red rust |
| GrabberGard | Salt Spray Results | ASTM B117 | 1,000 hours, no red rust |
| GrabberGard | Kesternich Results | DIN 50018, 2.0L | 15 cycles, no red rust |
| 304 Stainless Steel | Salt Spray Results | ASTM B117 | 1000 hours, no red rust |
| 316 Stainless Steel | Salt Spray Results | ASTM B117 | 1500 hours, no red rust |

Grabber's approved mill keeps tight control over all production standards and processes. Grabber's mill is ISO 9001, ISO 14001 and ICC-ES certified compliant ensuring Grabber fasteners meet or exceed the highest industry standards.