## PRO-PLUS FASTENERS



## "Preferred by Professionals"



Submittal / Spec sheet









## FRAMING SCREWS

Hex / Round Washer / Beveled Truss Head Drill point screws

| Part #    | Diam. | Length  | Count | Head | Head Diam   | Finish | Corrosion     | Drill Cap Min # | Drill Cap Max # | Point |
|-----------|-------|---------|-------|------|-------------|--------|---------------|-----------------|-----------------|-------|
|           |       |         |       |      |             |        |               |                 |                 |       |
| 80012DWZ  | 8     | 8x1/2   | 10M   | RWH  | 10.5~11.0mm | Zinc   | 24hr min B117 | 20 ga.          | 16 ga.          | Drill |
| 80916SWZ  | 8     | 8X9/16  | 10M   | RWH  | 10.5~11.0mm | Zinc   | 24hr min B118 | 26 ga.          | 20 ga.          | Sharp |
| 80114DWZ  | 8     | 8x1-1/4 | 5M    | RWH  | 10.5~11.0mm | Zinc   | 24hr min B117 | 20 ga.          | 16 ga.          | Drill |
| 80114SWZ  | 8     | 8X1-1/4 | 5M    | RWH  | 10.5~11.0mm | Zinc   | 24hr min B118 | 26 ga.          | 20 ga.          | Sharp |
| 10034DHZ  | 10    | 10x3/4  | 7M    | HWH  | 10.0~11.0mm | Zinc   | 24hr min B117 | 20 ga.          | 14ga.           | Drill |
| 12034DHZ  | 12    | 12x3/4  | 5M    | HWH  | 12.2~13.2mm | Zinc   | 24hr min B117 | 20 ga.          | 12 ga.          | Drill |
| 12100DHZ  | 12    | 12x1    | 3M    | HWH  | 12.2~13.2mm | Zinc   | 24hr min B117 | 20 ga.          | 12 ga.          | Drill |
| 10034DBTZ | 10    | 10x3/4  | 7.5M  | втн  | 9.07~9.47   | Zinc   | 24hr min B117 | 20 ga.          | 14 ga           | Drill |

**Description:** Round Washer Head, Hex head, and Beveled Truss Head. reduced tip Philips drive fine thread drywall screws. Zinc coated. Meets or exceeds ASTM C-954 and/or ASTM C-1513.

Application: For attaching light gauge steel to steel. 20-12ga. IE: Sheet metal to metal studs and track.

**Directions for use:** Installation Guidelines: Use a 0-2500 rpm adjustable Torque Screw-gun. Caution: Overdriving may result in fastener failure or strip-out of the work surface. The fastener is fully seated when the head's bearing surface is flush with the initial metal. Installed fasteners must penetrate the substrate metal by at least 3 threads.

Certifications: All Pro-Plus Screws are manufactured in a Certified and approved ISO9001 Factory.

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