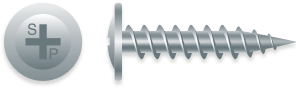


Submittal: DWPMZ0808Z



STRONG-POINT[®] PHILLIPS MODIFIED TRUSS (R/W) HEAD, K-LATH, ZINC PLATED

Size	Part#	Case Qty.	Description
8 x 1/2	84MZ	10M	Phillips Modified Truss (R/W) Head, K-Lath, Zinc Plated
8 x 9/16	85MZ	10M	Phillips Modified Truss (R/W) Head, K-Lath, Zinc Plated
8 x 3/4	86MZ	8M	Phillips Modified Truss (R/W) Head, K-Lath, Zinc Plated
8 x 1	88MZ	5M	Phillips Modified Truss (R/W) Head, K-Lath, Zinc Plated
8 x 1-1/4	89MZ	5M	Phillips Modified Truss (R/W) Head, K-Lath, Zinc Plated
8 x 1-5/8	90MZ	4M	Phillips Modified Truss (R/W) Head, K-Lath, Zinc Plated
8 x 1-7/8	92MZ	2.5M	Phillips Modified Truss (R/W) Head, K-Lath, Zinc Plated
8 x 2-1/2	95MZ	2M	Phillips Modified Truss (R/W) Head, K-Lath, Zinc Plated
8 x 3	97MZ	1.5M	Phillips Modified Truss (R/W) Head, K-Lath, Zinc Plated

Application: Multipurpose sheet metal screw for light to medium gauge applications.
Attaches wire lath to wood or light gauge metal.

- Specifications:**
- Meets ASTM¹ A 510 for carbon steel manufacturing
 - Meets ASTM B 633 for electrodeposited zinc coatings
 - Meets ASTM F1941 for corrosion resistance

Installation: A standard screw gun with torque limiting nose piece set at a maximum of 3000 RPM drive speed recommended. Use a #2 reduced Phillips drive bit. Do not over torque as it can cause the head to snap, stripping of the recess, or damage to the work surface.

¹(American Society of Testing Materials)