



Submittal: DWPCY0612Y





${\tt STRONG-POINT}^{\tt @} {\tt PHILLIPS} {\tt BUGLE} {\tt HEAD}, {\tt COARSE} {\tt THREAD}, {\tt ZINC} {\tt YELLOW}$

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Size	Part#	Case Qty.	Description
6 x 3/4	606CY	15M	Phillips Bugle Head, Coarse Thread, Zinc Yellow
6 x 1	610CY	10M	Phillips Bugle Head, Coarse Thread, Zinc Yellow
6 x 1-1/8	611CY	10M	Phillips Bugle Head, Coarse Thread, Zinc Yellow
6 x 1-1/4	614CY	8M	Phillips Bugle Head, Coarse Thread, Zinc Yellow
6 x 1-1/2	612CY	6M	Phillips Bugle Head, Coarse Thread, Zinc Yellow
6 x 1-5/8	615CY	5M	Phillips Bugle Head, Coarse Thread, Zinc Yellow
6 x 2	620CY	3.5M	Phillips Bugle Head, Coarse Thread, Zinc Yellow
6 x 2-1/4	624CY	3M	Phillips Bugle Head, Coarse Thread, Zinc Yellow
Application:	Multi-purpose screw for interior or outdoor applications. Attaches gypsum board or wood to wood.		
Specifications:	 Meets ASTM¹ A 510 for carbon steel manufacturing Product meets ASTM B-117 for salt spray corrosion testing 		
Features:	90/hr. salt spray resistanceUsed in low corrosion applications		
Coating:	The Zinc Yellow coating prevents the oxidation of steel by forming a protective barrier.		
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. The fastener is completely installed when the fastener head is seated flush with the work surface. Do not over torque as it can cause the head to snap or damage to the work surface.		

¹(American Society of Testing Materials)

606CY_624CY_Rev. A (7/8/15)