



Submittal: WWTCSQP620CB



$\textbf{STRONG-POINT}^{\texttt{@}} \textbf{ FACE FRAMING SQUARE DRIVE \#7 PAN HEAD, COARSE THREAD, TYPE '17', BLACK OXIDE \textbf{ COARSE THREAD}$

Size	Part#	Case Qty.	Description
6-9 x 1-1/4	XQ5C	8M	Face Framing #7 Square Drive Pan Head, Coarse Thread, Type '17', Black Oxide
6-9 x 1-1/2	XQ6C	7M	Face Framing #7 Square Drive Pan Head, Coarse Thread, Type '17', Black Oxide
Application:	Wood screws for cabinet framing assembly.		
Specifications:	Meets ASTM ¹ A 510 for carbon steel manufacturing		
Features:	Type '17' reduces wood splitting and eliminates the need for pre-drilling		
	Square drive prevents cam out and stripping		
	Coarse thread for soft woods		
	Superior holding power		
Coating:	Black Oxide is a conversion coating that is used to add mild corrosion resistance and for appearance.		
Installation:	A standard screw gun with torque limiting nose piece set at a maximum of 2500 RPM drive speed recommended. Use a #2 reduced		
	Square 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)

XQ5C_XQ6C_Rev. A (1/14/21)