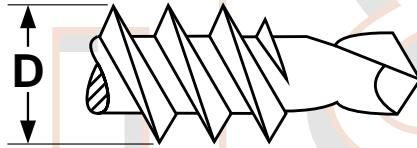


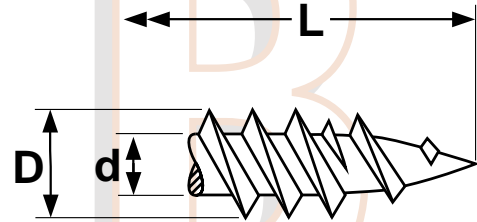
# Bugle Head

# Fine Thread Drywall Screws

# Self-Tapping Screws



Fine Thread Drill Point Drywall Screw



Fine Thread Sharp Point Drywall Screw

### THREADS FOR FINE THREAD DRYWALL SCREWS

Screw Size	Threads per inch	D		d	
		Major Diameter		Minor Diameter	
		Max.	Min.	Max.	Min.
6	18	.144	.135	.102	.096
7	16	.156	.147	.113	.106
8	15	.170	.161	.123	.116
10	14	.201	.193	.158	.152
<b>Tolerance on Length</b>		Up to 1 in. incl.: -0, +0.060		Over 1 in.: -0, +0.100	

<b>Description</b>	<p><i>Fine thread Drywall--Sharp point:</i> A bugle head screw with twinfast thread, extra sharp point and black phosphate finish.</p> <p><i>Fine thread Drywall--Drill point:</i> A bugle head screw with twin lead spaced thread, self drilling point and black phosphate finish.</p>
<b>Applications/ Advantages</b>	<p><i>Fine thread Drywall--Sharp point:</i> For attaching drywall to metal studs from 25 gage through 20 gage thick. Longer sizes are ideal for multiple layers or insulation.</p> <p><i>Fine thread Drywall--Drill point:</i> Will drive easily through drywall, drill a hole in a steel stud up to 14 gage thick, and form its own mating thread. Can also be used for attaching plywood or insulation board to 14 gage metal.</p>
<b>Material</b>	AISI 1018 or equivalent steel
<b>Heat Treatment</b>	Screws shall be quenched in liquid and then tempered by reheating to 650°F minimum.
<b>Case Hardness</b>	Rockwell C44 minimum
<b>Plating</b>	See Appendix-A for information about the coating of drywall screws.