



Phillips Bugle Head
Coarse Thread, Sharp Point
Yellow Zinc Plated



Size	TPI	Part #	QTY / Carton	Drive
6 x 1"	9	DWY06100	10,000	#2 Phillips
6 x 1-1/4"	9	DWY061104	8,000	#2 Phillips
6 x 1-1/2"	9	DWY06112	6,000	#2 Phillips
6 x 1-5/8"	9	DWY06158	5,000	#2 Phillips
6 x 2"	9	DWY06200	3,500	#2 Phillips
6 x 2-1/4"	9	DWY06214	3,000	#2 Phillips

material: C1022 Low Carbon Steel, Core Hardness: HV240-425

finish: Yellow zinc plating provides 48 hour minimum salt spray corrosion resistance

application: Gypsum or light duty wood to wood applications

installation: Screw gun with depth sensitive nosepiece with installation speed not to exceed 2500 RPM. Overdriving may result in fastener failure or strikeout of the work surface. The fastener is fully seated when the head's bearing surface is flush with the material being attached. The use of impact drivers is not recommended, as they can strip or break the screw.

Meet or exceeds the following specifications:

ASME B 18.6.1	Specification for wood screws
ASTM A510	Specification for general requirements for carbon steel wire rods (Minimum grade 1018)
ASTM B117	Standard practice for operating salt spray (fog) apparatus
ASTM C1002	Specification for steel self-piercing tapping screws for application of gypsum panel products or metal plaster based to wood or steel studs

Ultimate Values

Diameter	3/4" Particle Board Pullout (lb)	2 x 4 Redwood Pullout (lb)	2 x 4 Fir Pullout (lb)	Minimum Torsional Strength (lb)
#6	284	318	424	24

DWY06 | Revision 1.0 | 03.14.25



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Size	TPI	Part #	QTY / Carton	Drive
8 x 2-1/2"	8	DWY08212	2,500	#2 Phillips
8 x 3"	8	DWY08300	2,000	#2 Phillips

material: C1022 Low Carbon Steel, Core Hardness: HV240-425

finish: Yellow zinc plating provides 48 hour minimum salt spray corrosion resistance

application: Gypsum or light duty wood to wood applications

installation: Screw gun with depth sensitive nosepiece with installation speed not to exceed 2500 RPM. Overdriving may result in fastener failure or strikeout of the work surface. The fastener is fully seated when the head's bearing surface is flush with the material being attached. The use of impact drivers is not recommended, as they can strip or break the screw.

Meet or exceeds the following specifications:

ASME B 18.6.1 Specification for wood screws

ASTM A510 Specification for general requirements for carbon steel wire rods (Minimum grade 1018)

ASTM B117 Standard practice for operating salt spray (fog) apparatus

ASTM C1002 Specification for steel self-piercing tapping screws for application of gypsum panel products or metal plaster based to wood or steel studs

Ultimate Values

Diameter	3/4" Particle Board Pullout (lb)	2 x 4 Redwood Pullout (lb)	2 x 4 Fir Pullout (lb)	Minimum Torsional Strength (lb)
#8	290	518	540	39

DWY08 | Revision 1.0 | 03.14.25



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Yellow Zinc Plated**



Size	TPI	Part #	QTY / Carton	Drive
10 x 3-1/2"	8	DWY10312	1,500	#2 Phillips
10 x 4"	8	DWY1040	1,000	#2 Phillips
10 x 4-1/2"	8	DWY10412	1,000	#2 Phillips
10 x 5"	8	DWY1050	1,000	#2 Phillips
10 x 6"	8	DWY1060	1,000	#2 Phillips

material: C1022 Low Carbon Steel, Core Hardness: HV240-425

finish: Yellow zinc plating provides 48 hour minimum salt spray corrosion resistance

application: Gypsum or light duty wood to wood applications

installation: Screw gun with depth sensitive nosepiece with installation speed not to exceed 2500 RPM. Overdriving may result in fastener failure or strikeout of the work surface. The fastener is fully seated when the head's bearing surface is flush with the material being attached. The use of impact drivers is not recommended, as they can strip or break the screw.

Meet or exceeds the following specifications:

ASME B 18.6.1	Specification for wood screws
ASTM A510	Specification for general requirements for carbon steel wire rods (Minimum grade 1018)
ASTM B117	Standard practice for operating salt spray (fog) apparatus
ASTM C1002	Specification for steel self-piercing tapping screws for application of gypsum panel products or metal plaster based to wood or steel studs

Ultimate Values

Diameter	3/4" Particle Board Pullout (lb)	2 x 4 Redwood Pullout (lb)	2 x 4 Fir Pullout (lb)	Minimum Torsional Strength (lb)
#8	388	587	563	56

DWY10 | Revision 1.0 | 03.14.25