

## Exterior Screws

### Deck-Drive™ DWP WOOD SS Screw

*Decking, Docks and Boardwalks; Finishing, Millwork and Trim*

The Deck-Drive DWP Wood SS screw is a powerful fastening solution for deck, dock and general exterior applications where extra corrosion protection is needed. With its specially-designed sharp-point and unique box-threads, the DWP is ideally suited for the majority of wood used in today's deck boards. Choose Type 316 stainless steel for seaside and coastal environments. Available in hand-drive and in collated strips for use in our Quik Drive® auto-feed screw driving system.

#### Features:

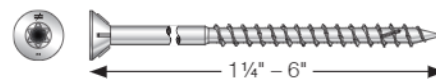
- Unique "box" thread design with raised-ridge technology greatly reduces driving torque, which allows you to drive more screws on a single battery charge
- Specially designed sharp point penetrates hard wood products with ease
- Use with wood, engineered wood and polymer materials
- 6-lobe drive offers a secure bit fit resulting in an easy drive and long bit life
- Choose Type 316 stainless steel for seaside applications
- For load-rated DWP Wood SS screws, please refer to the Strong-Drive® DWP Wood SS screw product page, p. 62

This screw is also available collated for the Quik Drive system. See p. 191 for details.

**For Technical Data and Loads, see Technical Supplement**

#### Flat Head

#### Type 316 Stainless Steel

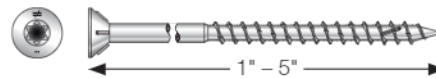


Size	Length (in.)	Head Diameter (in.)	Bit Size	Approx. Count Per lb.	1 lb. Model No.	5 lb. Model No.	Deck Pack		Bulk Bucket	
							Count	Model No.	Count	Model No.
#8	1¼	0.34	T20	176	T08125WP1	T08125WP5	—	—	5,000	T08125WPB
#8	1½	0.34	T20	150	T08162WP1	—	350	T08162WPP	4,000	T08162WPB
#8	2	0.34	T20	128	T08200WP1	T08200WP5	350	T08200WPP	3,000	T08200WPB
#8	2½	0.34	T20	102	T08250WPF1	T08250WPF5	—	—	1,750	T08250WPFB
#8	3	0.34	T20	82	T08300WPF1	T08300WPF5	—	—	1,750	T08300WPFB
#10	2	0.34	T25	96	T10200WP1	T10200WP5	—	—	2,500	T10200WPB
#10	2½	0.34	T25	82	T10250WP1	T10250WP5	350	T10250WPP	1,750	T10250WPB
#10	3	0.34	T25	68	T10300WP1	T10300WP5	350	T10300WPP	1,750	T10300WPB
#10	3½	0.34	T25	56	T10350WP1	—	250	T10350WPP	1,000	T10350WPB
#10	4½	0.34	T25	43	—	—	—	—	1,000	T10450WPCB

6-lobe bit replacements: T20 uses BIT20T-2; T25 uses BIT25T-2; T27 uses BIT27T-2.

#### Flat Head

#### Type 305 Stainless Steel



Size	Length (in.)	Head Diameter (in.)	Bit Size	Approx. Count Per lb.	1 lb. Model No.	5 lb. Model No.	Deck Pack		Bulk Bucket	
							Count	Model No.	Count	Model No.
#8	1¼	0.34	T20	176	S08125WP1	S08125WP5	—	—	5,000	S08125WPB
#8	1½	0.34	T20	150	S08162WP1	S08162WP5	350	S08162WPP	4,000	S08162WPB
#8	2	0.34	T20	128	S08200WP1	S08200WP5	350	S08200WPP	3,000	S08200WPB
#8	2½	0.34	T20	102	S08250WPF1	S08250WPF5	—	—	1,750	S08250WPFB
#8	3	0.34	T20	82	S08300WPF1	S08300WPF5	—	—	1,750	S08300WPFB
#10	1	0.34	T25	172	S10100WP1	S10100WP5	—	—	4,500	S10100WPB
#10	1½	0.34	T25	134	S10150WP1	S10150WP5	—	—	3,500	S10150WPB
#10	2	0.34	T25	96	S10200WP1	S10200WP5	—	—	2,500	S10200WPB
#10	2½	0.34	T25	82	S10250WP1	S10250WP5	350	S10250WPP	1,750	S10250WPB
#10	3	0.34	T25	68	S10300WP1	S10300WP5	350	S10300WPP	1,750	S10300WPB
#10	3½	0.34	T25	56	S10350WP1	S10350WP5	—	—	1,000	S10350WPB

6-lobe bit replacements: T20 uses BIT20T-2; T25 uses BIT25T-2.

## Exterior Screws

# Deck-Drive™

## DWP WOOD SS Screw (cont.)

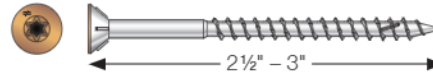
## Flat Head, Painted

- Painted heads blend with hardwood decking material

## Type 305 Stainless Steel

Size	Length (in.)	Head Diameter (in.)	Bit Size	350-Count Model No.	1,750-Count Model No.	Head Color
#10	2½	0.34	T25	S10250WJI	S10250WCI	Tan 03
#10	3	0.34	T25	S10300WJI	S10300WCI	Tan 03
#10	3	0.34	T25	S10300WPPBR05	S10300WPBBR05	Brown 05
#10	3	0.34	T25	S10300WPPTN01	S10300WPBTN01	Tan 01
#10	3	0.34	T25	S10300WPPGR	S10300WPBGR	Gray

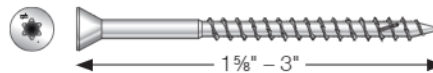
6-lobe bit replacement: T25 uses BIT25T-2.



## Trim Head, Unpainted

## Type 316 Stainless Steel

Size	Length (in.)	Head Diameter	Bit Size	Approx. Count Per lb.	1 lb. Model No.	5 lb. Model No.	Clam Shell		350-Count Model No.	Bulk Bucket	
							Count	Model No.		Count	Model No.
#7	1½	0.23	T15	195	T07162WP1	T07162WP5	100	T07162FWP	T07162WPP	4,000	T07162WPB
#7	2¼	0.23	T15	138	T07225WP1	T07225WP5	86	T07225FWP	T07225WPP	1,750	T07225WPB
#7	3	0.23	T15	98	T07300WP1	T07300WP5	60	T07300FWP	T07300WPP	1,750	T07300WPB

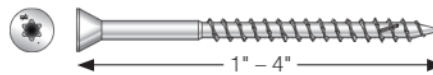


## Trim Head, Unpainted

## Type 305 Stainless Steel

Size	Length (in.)	Head Diameter (in.)	Bit Size	Approx. Count Per lb.	1 lb. Model No.	5 lb. Model No.	Clam Shell		350-Count Model No.	Bulk Bucket	
							Count	Model No.		Count	Model No.
#7	1	0.23	T15	303	S07100WP1	S07100WP5	—	—	—	5,000	S07100WPB
#7	1¼	0.23	T15	264	S07125WP1	S07125WP5	—	—	S07125WPP	5,000	S07125WPB
#7	1½	0.23	T15	195	S07162WP1	S07162WP5	135	S07162FWP	S07162WPP	4,000	S07162WPB
#7	2	0.23	T15	156	S07200WP1	S07200WP5	—	—	S07200WPP	4,000	S07200WPB
#7	2¼	0.23	T15	138	S07225WP1	S07225WP5	100	S07225FWP	S07225WPP	1,750	S07225WPB
#7	2½	0.23	T15	121	S07250WP1	S07250WP5	—	—	S07250WPP	1,750	S07250WPB
#7	3	0.23	T15	98	S07300WP1	S07300WP5	60	S07300FWP	S07300WPP	1,750	S07300WPB
#8	2½	0.25	T20	109	—	—	—	—	S08250WPP	1,750	S08250WPB
#8	3	0.25	T20	91	—	—	—	—	S08300WPP	1,750	S08300WPB
#9	3½	0.25	T20	70	S09350WP1	S09350WP5	35	S09350FWP	—	1,500	S09350WPB
#9	4	0.25	T20	61	S09400WP1	S09400WP5	—	—	—	1,000	S09400WPB

6-lobe bit replacements: T15 uses BIT15T-2; T20 uses BIT20T-2.



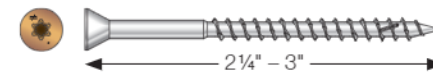
## Trim Head, Painted

- Painted heads blend with hardwood decking material

## Type 316 Stainless Steel

Size	Length (in.)	Head Diameter* (in.)	Bit Size	350-Count Model No.	1,750-Count Model No.
#7	2¼	0.23	T15	T07225WJI	T07225WCI
#7	3	0.23	T15	T07300WJI	T07300WCI

\* T15 6-lobe drive (replacement bit model BIT15T-2, see p. 105 for more information).



## Trim Head, Painted

- Painted heads blend with hardwood decking material

## Type 305 Stainless Steel

Size	Length (in.)	Head Diameter (in.)	Bit Size	350-Count Model No.	1,750-Count Model No.
#8	2½	0.26	T20	S08250WJI	S08250WCI

T20 6-lobe drive replacement bit model BIT20T-2; see p. 105 for more information.

