



Build to Withstand
the Elements

Deck-Drive™
DWP WOOD SS Screw

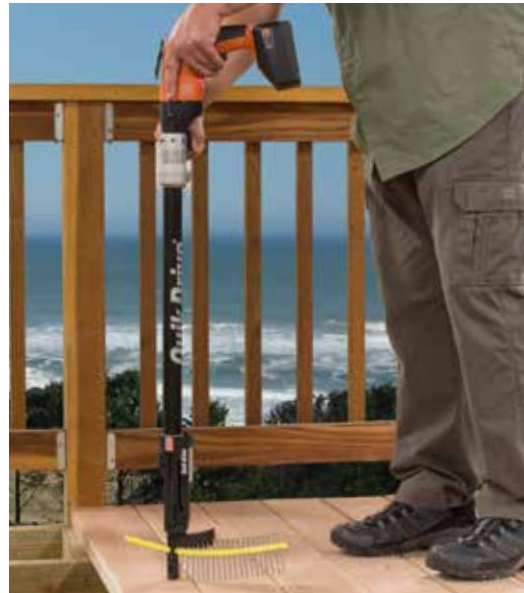
(800) 999-5099
www.strongtie.com

Deck-Drive™ DWP WOOD SS Screw

for High-Exposure Wood Decking Applications



The Deck-Drive™ DWP WOOD SS screw was designed to provide fast, easy installations in high-exposure environments so that you can truly build to withstand the elements. Available in corrosion-resistant Type-305 and Type-316 stainless steel, the DWP Wood SS is great for decks, docks, boardwalks and general exterior wood construction where extra corrosion resistance and long-lasting quality are critical. With its specially designed sharp point and unique box threads, the DWP greatly reduces driving torque, allowing for easier installations and more productivity on the job site.



DWP Flat-Head
Unpainted with nibs
1¼" – 5" lengths



DWP Trim-Head
Unpainted without nibs
1½" – 3" lengths



Unique "Box" Thread Design
provides up to 35% increase
in screw driving productivity*



Specially Designed Sharp Point
penetrates even hard wood
products with ease

Type-316 Stainless Steel
for the maximum corrosion
resistance available (also
available in Type-305
stainless steel)

6-Lobe Drive
helps prevent driver-bit
cam-out for easier driving
and extended bit life

* Based on test results indicating the DWP screw requires up to 35% less measured torque in comparison to other wood screws.

Also Available:

Trim-Head, Painted

Type-316 Stainless Steel
1½" – 3" Lengths

Type-305 Stainless Steel
2½" Lengths



Tan 03 (Ipé)

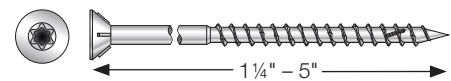
The Trim-head version is available in Type 305 and 316 Stainless Steel with a tan painted head for a better color match

Deck-Drive™ DWP WOOD SS Screw

for High-Exposure Wood Decking Applications



Great for Decking, Docks and Boardwalks; Finishing, Millwork and Trim



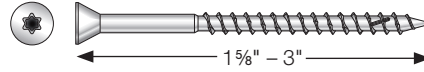
DWP Flat-Head

Type-316 Stainless Steel										
Size	Length (in.)	Head Diameter	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	185	T08125WP1	T081252WP5	—	—	5000	T08125WPB
#8	1½	0.34	T20	150	T08162WP1	—	350	T08162WPP	4000	T08162WPB
#8	2	0.34	T20	128	T08200WP1	T08200WP5	350	T08200WPP	3000	T08200WPB
#8	2½	0.34	T20	102	T08250WPF1	T08250WPF5	—	—	1750	T08250WPFB
#8	3	0.34	T20	82	T08300WPF1	T08300WPF5	—	—	1750	T08300WPFB
#10	2	0.34	T25	96	T10200WP1	T10200WP5	—	—	2500	T10200WPB
#10	2½	0.34	T25	82	T10250WP1	T10250WP5	350	T10250WPP	1750	T10250WPB
#10	3	0.34	T25	68	T10300WP1	T10300WP5	350	T10300WPP	1750	T10300WPB
#10	3½	0.34	T25	56	T10350WP1	—	250	T10350WPP	1000	T10350WPB
#10	4½	0.34	T25	43	—	—	—	—	1000	T10450WPCM
#12	2½	0.44	T27	56	T12250WP1	T12250WP5	—	—	1750	T12250WPB
#12	3½	0.44	T27	42	T12350WP1	T12350WP5	—	—	1000	T12350WPB
#12	4	0.44	T27	36	T12400WP1	T12400WP5	100	T12400WPP	750	T12400WPB
#12	4½	0.44	T27	32	T12450WP1	T12450WP5	—	—	750	T12450WPB
#12	5	0.44	T27	29	T12500WP1	T12500WP5	—	—	500	T12500WPB
#14	4	0.46	T27	26	—	T14400WP5	100	T14400WPP	700	T14400WPB
Type-305 Stainless Steel										
#8	1½	0.34	T20	150	S08162WP1	S08162WP5	350	S08162WPP	4000	S08162WPB
#8	2	0.34	T20	128	S08200WP1	S08200WP5	350	S08200WPP	3000	S08200WPB
#8	2½	0.34	T20	102	S08250WPF1	S08250WPF5	—	—	1750	S08250WPFB
#8	3	0.34	T20	82	S08300WPF1	S08300WPF5	—	—	1750	S08300WPFB
#10	1	0.34	T25	172	S10100WP1	S10100WP5	—	—	4500	S10100WPB
#10	1½	0.34	T25	134	S10150WP1	S10150WP5	—	—	3500	S10150WPB
#10	2	0.34	T25	96	S10200WP1	S10200WP5	—	—	2500	S10200WPB
#10	2½	0.34	T25	82	S10250WP1	S10250WP5	350	S10250WPP	1750	S10250WPB
#10	3	0.34	T25	68	S10300WP1	S10300WP5	350	S10300WPP	1750	S10300WPB
#10	3½	0.34	T25	56	S10350WP1	S10350WP5	—	—	1000	S10350WPB
#12	2½	0.44	T27	56	S12250WP1	S12250WP5	—	—	1750	S12250WPB
#12	3½	0.44	T27	42	S12350WP1	S12350WP5	—	—	1000	S12350WPB
#12	4	0.44	T27	36	S12400WP1	S12400WP5	100	S12400WPP	800	S12400WPB
#12	4½	0.44	T27	32	S12450WP1	S12450WP5	—	—	750	S12450WPB
#12	5	0.44	T27	29	S12500WP1	S12500WP5	—	—	500	S12500WPB
#14	4	0.46	T27	26	—	S14400WP5	100	S14400WPP	700	S14400WPB

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

Deck-Drive™ DWP WOOD SS Screw

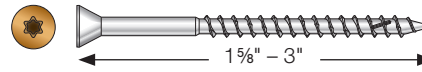
DWP Trim-Head, Unpainted



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	1 5/8	0.23	T15	195	T07162WP1	T07162WP5	100	T07162FWP	T07162WPP	4000	T07162WPB
#7	2 1/4	0.23	T15	138	T07225WP1	T07225WP5	86	T07225FWP	T07225WPP	1750	T07225WPB
#7	3	0.23	T15	98	T07300WP1	—	60	T07300FWP	T07300WPP	1750	T07300WPB
Type-305 Stainless Steel											
#7	1 5/8	0.23	T15	195	S07162WP1	S07162WP5	—	—	S07162WPP	4000	S07162WPB
#7	2 1/4	0.23	T15	138	S07225WP1	S07225WP5	—	—	S07225WPP	1750	S07225WPB
#7	3	0.23	T15	98	S07300WP1	S07300WP5	—	—	—	1750	S07300WPB
#8	2 1/2	0.26	T20	109	—	—	70	S08250FWP	S08250WPP	1750	S08250WPB
#8	3	0.26	T20	91	—	—	70	S08300FWP	S08300WPP	1750	S08300WPB

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

DWP Trim-Head, Painted



Type-316 Stainless Steel					
Size	Length (in.)	Head Diameter (in.)	Bit Size	350-Count Model No.	1750-Count Model No.
#7	1 5/8	0.230	T15	T07162WJI	T07162WCI
#7	2 1/4	0.230	T15	T07225WJI	T07225WCI
#7	3	0.230	T15	T07300WJI	T07300WCI
Type-305 Stainless Steel					
#8	2 1/2	0.260	T20	S08250WJI	S08250WCI

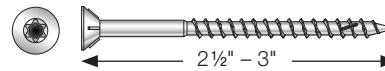
6-lobe bit replacements: T15 uses BIT15T-2; T20 uses BIT20T-2

Tan03
(Ipê)



Available in collated for the Quik Drive auto-feed screw driving system. See strongtie.com for details.

DWP Flat-Head Collated



Type-316 Stainless Steel					
Size	Length (in.)	Material	1000 ct. Model No.	1500 ct. Model No.	PRO 300S
#10	2 1/2	316SS	—	SSDWP212S316	✓
#10	3	316SS	SSDWP3S316	—	✓
Type-305 Stainless Steel					
#10	2 1/2	305SS	—	SSDWP212S305	✓
#10	3	305SS	SSDWP3S305	—	✓

Uses BITTX25 replacement bit

This fier is effective until December 31, 2017, and reflects information available as of August 1, 2015. This information is updated periodically and should not be relied upon after December 31, 2017; contact Simpson Strong-Tie for current information and limited warranty or see www.strongtie.com.

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800-999-5099
www.strongtie.com