



WOOD DECK ATTACHMENT SCREWS & MISCELLANEOUS WOOD CONNECTIONS

Full line of high performance wood deck fasteners



DEK-IT WOOD SCREWS | TYPE 17 MILLED POINT TRI-SEAL COATED | SQ/PHIL COMBO DRIVE

- Exterior wood screw for outdoor applications including decks, treated wood, patios and fencing.
- TRI-SEAL coated formulated for ACQ treated lumber!

SIZES

Carbon Steel

Size	Carton Quantity	Drive Style	Carton Weight (lbs.)
6 x 1"	10M	+	32
6 x 1-1/4"	8M	+ / □	30
6 x 1-5/8"	5M	+ / □	24
6 x 2"	3.5M	+ / □	21
8 x 2-1/2"	2.5M	+ / □	24
8 x 3"	2M	+ / □	24
10 x 3-1/2"	1.5M	+ / □	28
10 x 4"	1M	+ / □	24
10 x 5"	1M	+	27
10 x 6"	1M	+	30



305 Stainless Steel

- 305 stainless steel coarse thread deck screw, #2 square drive, type 17 point.
- Exterior wood screw for outdoor applications including desks, treated wood, patios and fencing applications that require a high degree of corrosion resistance.
- For best possible corrosion resistance in ACQ Treated Lumber!
- Type 17 point provides superior penetration through the hardest of woods.
- 305 stainless steel provides maximum strength with superior corrosion protection.

SIZES

305 Stainless Steel

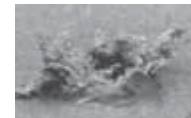
Size	Carton Quantity	Carton Weight (lbs.)
8 x 1-1/4"	5M	28
8 x 1-5/8"	4M	29
8 x 2"	3M	25
10 x 2-1/2"	2M	25
10 x 3"	1.5M	23
10 x 3-1/2"	1M	18



Composite Deck Screws - COATED

- For flush mounting of the fasteners without mushrooming!
- SIZE: #10 x 2-3/4"

Ordinary Bugle Head



Seats Flush



Performance Data

Corrosion Resistance

Kesternich Results (DIN 50018, 2.0L)

- 25 Cycles - 10% or less red rust

Salt Spray Results (ASTM B117)

- 1000 hours - No red red rust

Pullout Values (average pounds ultimate) Embedment 2" x 4" Stud Grade S.Y. Pine

SCREW DIA.	EMBEDMENT DEPTH			
	1/2"	3/4"	1"	1-1/4"
#6	182	329	422	620
#8	186	290	502	645
#10	241	386	522	721

Note: The values listed are ultimate averages achieved under laboratory conditions. An appropriate safety factor should be applied in these values to achieve a design value.

All information is non-binding and without guarantee. Before using the products, all specifications and calculations must be checked by a suitably qualified person and local regulations must be observed. This document is subject to revision. We reserve the right to make technical changes. (0321-1)