

Ceramic Coated Screws

Beesley provides fasteners with a 1000-hour ceramic coating, ensuring top-notch corrosion resistance from environmental factors and abrasions. The ceramic coating stands out compared to zinc (galvanized) coating due to its innovative triple-layer protection:

Base Layer: A free zinc layer offers galvanic protection to the steel, preventing degradation when in contact with other metals, resulting in superior corrosion resistance over galvanized or zinc-coated fasteners.

Middle Layer: This chemical bond secures the zinc and ceramic layers together at low temperatures, maintaining the strength of the steel fastener.

Ceramic Top Coat: This baked-on layer provides strong abrasion resistance and long-lasting environmental protection. The fasteners are rated to withstand 1000 hours of neutral salt spray testing before rust is observed, making them ideal for use in humid and salty conditions, such as with treated lumber.



6160

The benefits of our ceramic coating are:

- Abrasion resistance
- High performance in treated lumber
- Excellent corrosion resistance
- Superior performance over HD galvanized and zinc coatings

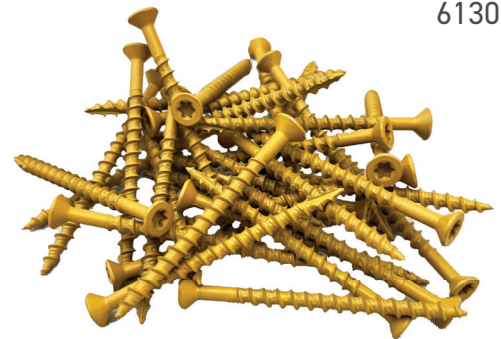
Size descriptions for construction lags represent the size of standard lag bolts they replace and not their material diameter.

Product Code	Drive	Dimensions	Unit	Weight
6125	T25	1/4 x 2"	1800/box	28 lbs
6150	T30	5/16" x 3 1/2"	1000/box	38 lbs
6160	T40	3/8" x 3 1/2"	700/box	37 lbs

Deck Screws

Our deck screws are ceramic coated and feature T25 torx head drives. The self tapping screws also have type 17 points for easy starting. These are commonly used to fasten slats in breeder houses.

Product Code	Drive	Dimensions	Unit	Weight
6130	T25	#9 x 2 1/2"	2500/box	25.5 lbs
6121	T25	#10 x 2 1/2"	2500/box	30 lbs
6123	T25	#10 x 3 1/2"	1270/box	25 lbs



6130

Roofing Screws

Ceramic coated roofing screws feature a type 17 self tapping point and a rubber washer.

Product Code	Drive	Dimensions	Unit	Weight
6170	Hex Washer Head	#9 x 1 1/2"	2500/box	46 lbs



6170