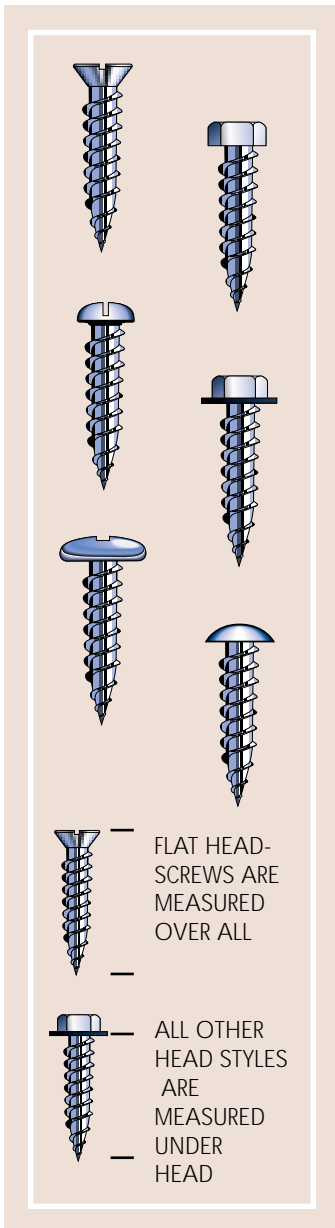




# TAPPING / WOOD SCREWS

STANDARD TAPPING & WOOD SCREWS IN DIAMETERS FROM #6 TO #24 (3/8)



- Leland wood screws are produced from high quality, carbon steel, case hardened.
- Thread length is 2/3 overall length for screws 1" and longer.
- Screws under 1" in length are fully threaded.
- Screws over 1" in length have twin lead thread, under 1" single lead.
- Wood screws are available in 300 series and 410 stainless, JS600 coated.
- Leland tapping screws are produced from high quality, carbon steel, case hardened.
- Type "A", "AB", "B", "BP", "C", "CA", "F", Type 1, Type 23, 25 tapping screws are available.
- Tapping screws are also available in 300 series and 410 stainless, JS600 coated.
- Longer lengths available on special order.

DRIVE TYPES	6 LOBE	SLOT SOCKET QUADREX	SLOT SOCKET SOCKET-SLOT	SOCKET-SLOT PHILLIPS QUADREX	SOCKET PHILLIPS QUADREX	INDENTED HEX	HEX WASHER
HEAD STYLES							
	6 LOBE	PAN	ROUND	TRUSS	FLAT	HEXAGON	HEXAGON

• WOODSCREWS • TAPPING SCREWS

LENGTHS*	1/2"	5/8"	3/4"	7/8"	1"	1-1/4"	1-5/8"	1-3/4"	2"	2-1/2"	3"
DIAMETERS											
6	••	••	••	•	••	••	••				
7	•	•	•		•	•	•				
8	••	••	••		••	••	••		••		•
9			•		••	•	•		••		•
10	•	•	••	•	••	••	••	••	••	••	•
12		•	••		••	••	••	•	••	•	•
14			•		••	••	••	•	••	•	•
5/16 (18)							•			•	
3/8 (24)					•				•		

Anti-corrosion finishes available for Tapping / Wood Screws

**Standard Coating**

**JS500 PLATING SYSTEM**

Withstands 500 Hours Salt Spray test and 5 cycles in Kesternich (1 litre SO<sub>2</sub> per cycle) testing

**No Red Rust**

**302 Stainless JS600 Plated**

**JS600 PLATING SYSTEM**

High lubricity anti-corrosion protection for stainless steel

**No Red Rust**

**Powder Coated**

**POWDER COATED TOUGH™**

Exceeds 50 cycles in Kesternich (2 litre SO<sub>2</sub> per cycle) testing 3000 hrs. salt spray

**No Red Rust**

**ACQ Compatible**

**DT1700 LONGLIFE COATING**

Withstands 1700 Hours Salt Spray test and 18 cycles in Kesternich (1 litre SO<sub>2</sub> per cycle) testing

**No Red Rust**

For detailed information on finishes see plating & coating section