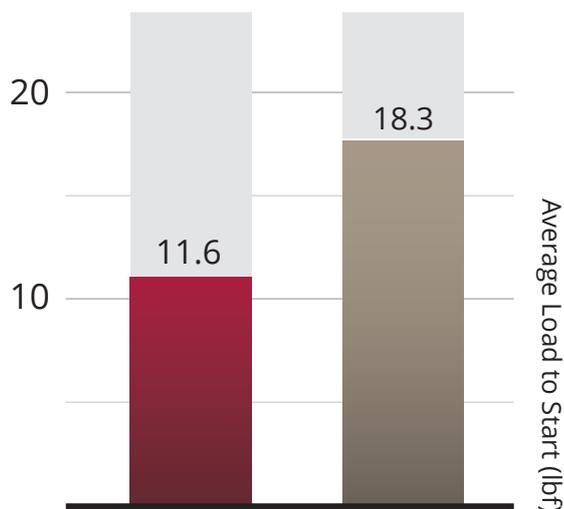


METAL CONNECTOR SCREW

MAXIMIZE METAL CONNECTOR INSTALLATION SPEED

GRK's Metal Connector screws combine a precision fit star drive with a washer head to make installing metal connector hardware easier. Engineered with GRK's feature-rich design, these screws are made for pros who demand speed and structural strength.

30% LESS LOAD TO START than competitors¹



GRK
FASTENERS™

Leading Brand

10% EASIER TO DRIVE²



T-25 BIT INCLUDED



T-25 STAR DRIVE RECESS
Zero stripping, with 6 points of contact

WASHER HEAD
Designed for structural hardware connections

W-CUT™
Low torque, faster drive

FAST BITE TIP
Provides a fast start for one-step installation



TREATED LUMBER APPROVED

#9 equivalent to 10d common nail

#10 equivalent to 16d common nail

GREATNESS IS EARNED. AT EVERY TURN.

GRK
FASTENERS™
GREATNESS AT EVERY TURN

¹On average, MCS screws require 30% less load to start screw into wood compared to competition

²On average, MCS screws require 10% less energy to fully seat fasteners in wood compared to competition

AVAILABLE SIZES

U.S (Std.) Size (Dia. x length)	Pro Pack Part No. Qty.	Handy Pack Part No. Qty.
#9 x 1 - 1/2"	29153 330	29151 110
#9 x 2 - 1/2"		29251 100
#10 x 1 - 1/2"	20153 300	20151 100
#10 x 2 - 1/2"		20251 80

CODE EQUIVALENCY

METAL HARDWARE NAILS ADDRESSED IN NDS TABLE 12U			GRK METAL CONNECTOR SCREWS WITH EQUAL OR GREATER LATERAL AND WITHDRAWL CAPACITY
Nail Material	Nail Size (inch)	Nail Common Size	
Low to Medium Carbon Steel	0.148	10d	#9 x 1-1/2" #9 x 2-1/2"
	0.162	16d	#10 x 1-1/2" #10 x 2-1/2"
Medium Carbon Steel - Hardened	0.148	10d	#9 x 1-1/2" #9 x 2-1/2"
	0.162	16d	#10 x 1-1/2" #10 x 2-1/2"

- Structural data included in ESR-2442 (RSS)
- Additional Table Showing Equivalence to 10d and 16d nails used in Metal Connectors

