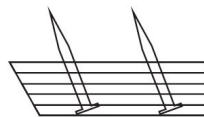


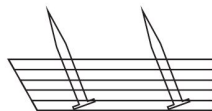
TECHNICAL DATA SHEET

MAXXIMUS™ ENGINEERED TACK STRIP / GRIPPER SPECIFICATIONS

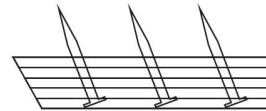
MATERIAL	(5) Five-Ply Premium Hardwood - ¼" (6mm)
GLUE	Glue: Exterior Grade; Passes APA Boil Test
FORMALDEHYDE	Formaldehyde: <0.05ppm - Meets California Air Resources Board (CARB) Regulation 93120 phases I & II.
CHARACTERISTICS	• 54 High-Strength Carbon Steel Gripping Pins per 4-foot strip. • Nine (9) Pre-Nails per 4-foot strip. • Each strip is beveled at 30° along one side.
SIZE	Available in 4-foot (1.22m) lengths and in widths of: • 7/8-inch (2.22cm) • 1-inch (2.54cm) • 1¼-inch (3.18cm)
NAIL OPTIONS	• Concrete — 11/16" x 12 GA, and 5/8" x 10 GA • Wood — ¾" x 13 GA, 1" x 13 GA ring shank nails • Elasticel — 1 ¼" x 12 GA spiral nails • Dual Purpose — 11/16" x 12 GA concrete / ring shank nails
PACKAGED	Packaged as 400 lineal feet (121.92m) quantity box: 100 pieces / 4-foot (1.21m) each • Regular Width (7/8" (2.22cm)) • Elasticel (7/8" (2.22cm)) • 1-in Extra Wide (1" (2.54cm)) • Tri-Tack (1¼" (3.18cm))
PALLET	Product is typically palletted as: • Regular Width — 40 Boxes • Elasticel — 35 Boxes • 1-in Extra Wide — 36 Boxes • Tri-Tack — 40 Boxes



7/8"



1"



1¼"