

FEATURES AND BENEFITS

- Tapping screws that are designed to be used in wood or light gauge metal in a pre-drilled hole. See Fastener Selection Guide on page 1 for proper drill bit sizes.
- Screws can be used as replacements for nails or screws that have loosened from wood or steel.
- 3/8" HWH with EPDM bonded sealing washer provides maximum pull over strength in high wind uplift applications.
- EPDM rubber & HH with EPDM bonded sealing is vulcanized to a steel washer to form an excellent seal & will cover any existing hole to prevent leaks from re-occurring.
- Screws are available in carbon steel with mechanical zinc plating.

FOR PROPER INSTALLATION, THE USE OF IMPACT DRIVERS ARE NOT RECOMMENDED FOR POWDER COATED OR ANY WET PAINTED FASTENER.

PULLOUT & PULLOVER VALUES ARE DETERMINED IN THE ST FASTENING SYSTEMS ENGINEERING LABORATORY USING STEEL PANELS/FRAMING & WOOD DENSITIES WHOSE STRUCTURAL PROPERTIES ARE FOUND IN PRESENT DAY PRODUCTS.

SIZE	CARTON QTY.	WEIGHT/M
17 X 3/4"	2000	14.0
17 X 1"	2000	18.0
17 X 1 1/4"	2000	22.0
17 X 1 1/2"	1500	25.9

PULL OUT STRENGTH LBS. ULT.			
SUBSTRATE	GAUGE	THICKNESS	VALUE
HRS Primed Only 17-14 HH	16	.060	1409
G-90 GALVANIZED 17-14 HH	18	.048	1119

PULL OVER STRENGTH LBS. ULT.			
SUBSTRATE	GAUGE	THICKNESS	VALUE
AZ55 Galvalume 17-14 HH	29	.014	556
AZ55 Galvalume 17-14 HH	26	.018	890
AZ55 Galvalume 17-14 HH	24	.024	1197
AZ55 Galvalume 17-14 HH	22	.030	1290

TAPPING SteelBinder®



POINT STYLE
TYPE AB
HEAD STYLE
3/8" HH
DRILL POINT (DIA)
45° SHARP
MAJOR DIAMETER
.280/.273
MINOR DIAMETER
NOM .220"
HEAD ACROSS FLATS
NOM .375"
NOM. TENSILE STRENGTH
5160 LBS.
MIN. TORSIONAL STRENGTH
220 MIN.
NOM. SHEAR STRENGTH
3952 LBS.