

Features and Benefits

- Round head with 6-lobe recess driver provides an aesthetic, low-profile appearance on side wall metal applications installed into wood girts.
- Type 17 drill point quickly penetrates steel siding and eliminates metal shaving that can embed themselves in the rubber washer.
- Undercut EPDM rubber washer provides a secure seal even when driven at an angle.
- T-25-W driver specially designed to fit securely in the 6-lobe recess with no cam-out or paint damage.

SIZE	CARTON QTY.	WEIGHT/M
10 x 1"	3000	8.0
10 x 1 1/2"	2500	10.1
10 x 2"	2000	12.2
10 x 2 1/2"	1500	15.4
10 x 3"	1000	17.2

NOTES: All strength values shown below are ultimate values, expressed in LBS. Apply an appropriate safety factor to obtain design limits.

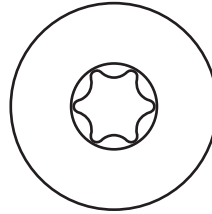
PULL OUT STRENGTH LBS. ULT.		
SUBSTRATE	PENETRATION	VALUE
3/4" PLY		716
5/8" PLY		515
1/2" PLY		398
7/16" OSB		306
2 X Y. PINE*	1"	1067
2 X SPF*	1"	517
2 X OAK*	1"	1467

* Y.PINE (Yellow Pine) * SPF (Spruce Pine Fir)

PULL OVER STRENGTH LBS. ULT.			
SUBSTRATE	GAUGE	THICKNESS	VALUE
AZ55 Galvalume	29	.015	688
AZ55 Galvalume	26	.019	879

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

ECLIPSE WoodBinder®



HEAD STYLE

TRUSS

POINT DIAMETER

30° Sharp Point

MAJOR DIAMETER

.206/.200

MINOR DIAMETER

.126/.122

HEAD DIAMETER

.500

ULT. TENSILE STRENGTH

2023 LBS.

MIN. TORSIONAL STRENGTH

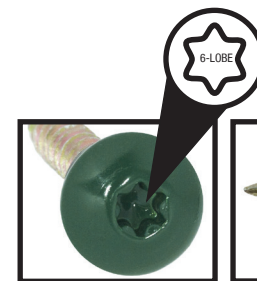
75 IN.-LBS.

NOM. SHEAR STRENGTH

1653 LBS.



Sharp Point Type 17



The Truss head is 50% lower than a standard HWH & provides a very aesthetic appearance.



The combination of the Sharp Point, Lead Thread & Type 17 point consistently drills 29 & 26 gauge hi-tensile steel with no "point walking."



T-25-W Driver

APPLICATIONS

