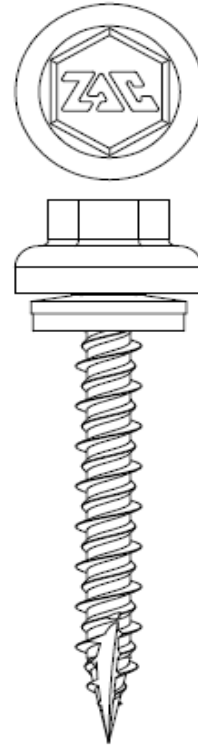


# PERFORMANCE DATA SHEET



\*Drawing not to scale.

### DIMENSIONAL DATA

AVAILABLE LENGTHS:	1", 1½", 2", 2 ½", 3"
PT. TYPE & DIAMETER:	26° TYPE 17
MAJOR DIAMETER:	.191 / .191
MINOR DIAMETER:	.127 / .133
HEAD:	5/16" HWH
HEAD ACROSS FLAT:	.308 / .312

### WASHER DATA

INSIDE DIAMETER	OUTSIDE DIAMETER	THICKNESS
.218"	.465"	1.5 mm EPDM

### PLATTING & PAINT

PLATTING TYPE:	0.5 MIL ZINC
PAINT:	HEAT CURED ALLOY COATING

### STRENGTH CHARACTERISTICS

NOM. TENSILE	1751 LBS
MIN. TORSIONAL	60 IN-LBS
NOM. SHEAR	1223 LBS

### PULL OUT STRENGTH

SUBSTRATE	PLYWOOD			OSB	SOUTHERN PINE		SPRUCE PINE FIR	
	3/4"	5/8"	1/2"	7/16"	1"	1 ½"	1"	1 ½"
	534	397	328	253	-	-	524	820

### PULL OVER STRENGTHS (LBS ULT)

	MATERIAL		
DESIGNATION	AZ55 GALVALUME		
NOM. GAUGE	29	26	24
THICKNESS	0.015	0.019	0.024
	577	637	800

\*\*For proper application, the use of impact drivers are not recommended on Marco paint coated fasteners.

\*\*\*The strength characteristics provided on this sheet are to be used as guidelines only. All strength values are shown in ultimate values and are expressed in pounds. Consideration of safety must be applied by the user to obtain allowable design limits.

4150 S 100TH E AVE  
SUITE 310  
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DATE:	REVISED	REVISION	ENGR. CHG.	NO.

**#10 MATCH-TECH SELECT ZAC  
METAL2WOOD**