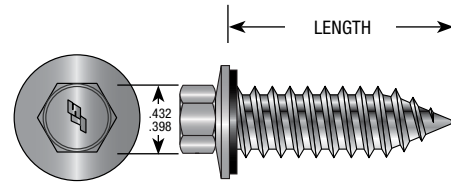
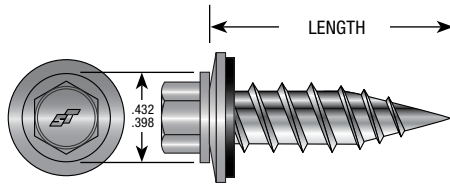


#14/#17 Diameter Tapping Screws



SPECIFICATIONS SUMMARY

#14 Type A/AB Dimensions:

Drill Point: 30°
Major Diameter: .254/.248
Minor Diameter: .185/.178
Head Across Flats: .375/.367

#17 Type AB Dimensions:

Drill Point: 30°
Major Diameter: .280/.273
Minor Diameter: .220 Nom.
Head Across Flats: .375/.367

SIZE	POINT STYLE	HEAD STYLE	CARTON QTY.	WEIGHT
14 X 3/4"	TYPE A	3/8" HWH	2000	12.6
14 X 1"	TYPE A	3/8" HWH	2000	16.9
14 X 1 1/4"	TYPE A	3/8" HWH	2000	17.6
14 X 1 1/2"	TYPE A	3/8" HWH	1500	24.6
14 X 2"	TYPE A	3/8" HWH	1000	26.0
14 X 2 1/2"	TYPE A	3/8" HWH	1000	30.8
14 X 3"	TYPE A	3/8" HWH	1000	35.9
1/4 X 3/4"	TYPE AB	3/8" HWH	2000	12.6
17 X 3/4"	TYPE AB	3/8" HWH	2000	14.0
17 X 1"	TYPE AB	3/8" HWH	2000	18.0
17 X 1 1/4"	TYPE AB	3/8" HWH	2000	22.0

PERFORMANCE DATA

PULL OUT STRENGTH VALUE (LBS. ULT.)	NOM. GAUGE	HRS Primed Only			3/4" PLYWOOD	5/8" PLYWOOD	1/2" PLYWOOD	2 X YELLOW PINE	2 X HEMLOCK FIR	2 X SPRUCE PINE	7/16" OSB	1 X YELLOW PINE
		16	14	12								
		THICKNESS	.065	.070	.106							
#14 Type A/AB		800	1250	2017	843	648	378	1187	669	651	294	746
#17 Type AB		1409	1429	2148								

PULL OVER STRENGTH VALUE (LBS. ULT.)	DESIGNATION	MATERIAL				
		AZ55 GALVALUME				G-90 GALVANIZED
	NOM. GAUGE	29	26	24	22	20
	THICKNESS	.015	.019	.024	.032	.038
#14/17 X 16MM (.062")		556	890	1197	1270	1608



- Tapping screws that are designed to be used in wood or light gauge metal in a pre-drilled hole.
- 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 pullover strength in high wind uplift applications.
- EPDM rubber 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 both carbon steel with zinc plating or 304 Stainless Steel.

NOTES:

1. HRS* (Hot Rolled Steel)
2. Pullover values calculated with EPDM rubber washer (16mm-.062) assembled to 3/8" HWH.
3. All strength values shown are ultimate values, express in LBS. Apply an appropriate safety factor to obtain design limits.



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