Screws and Shackles





Gimlet Point

Fetter Drive Regular Point

Fetter Drive Drive Point Twist Drive Drive Point

Screws, Lag

Gimlet Point Lag screws are installed with a wrench. Fetter Drive and Twist Drive lag screws can either be wrenched or driven like a nail for speedier installation without sacrificing any of the holding strength of regular gimlet point lag threads.

Features

- All lag screws have rolled threads
- Twist drive lags are furnished with a drive point for additional starting ease and accuracy
- Most fetter drive lags can be furnished with a drive point as well

Material

Steel hot dip galvanized

Julai Politi	Drive Folili	Dilve	FOIIIL			
	Catalog					
Gimlet Point	Fetter Drive Regular Point	Fetter Drive Drive Point	Twist Drive Drive Point	Size (in)	Min Thread Length (in)	Weight/ 100 (lbs)
J8722	J8652HH*			1/4 x 2	1 1/2	2.9
J8722-1/2	J8652-1/2HH*			1/4 x 2 1/2	1 3/4	3.5
J8723				1/4 x 3	2	4.1
J8732*				5/16 x 2	1 1/2	4.7
	J8742-1/2			3/8 x 2 1/2	1 3/4	8.5
J8773		J8743P		3/8 x 3	2	9.9
		J8744P		3/8 x 4	2 1/2	12.8
		J8753P	J8753TP	1/2 x 3	2 1/4	19.6
J8784	J8754	J8754P	J8754TP	1/2 x 4	2 5/8	24.0
	J8754-1/2	J8754-1/2P		1/2 x 4 1/2	2 5/8	26.2
		J8756P		1/2 x 6	3	28.0
	J8765			5/8 x 5	3 1/2	44.2

Notes:

*Indicates Hex Head



Lag, Hex Head w/ Neoprene Backed Steel Washer

Hex head lag screws with steel/neoprene washers are ideal to secure plastic U-cable guards.

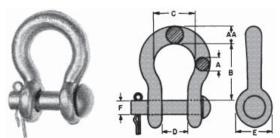
Features

- 9/16" steel washer is bonded with a neoprene washer on one side to provide a cusion between the plastic cable guard and the lag screw.
- Lag screws have 7/16" hex heads and gimlet points/threads.
- · Hardened steel to resist bending

Material

Steel hot dip galvanized

Catalog Number	Size (in)	Weight / 100 (lbs)	
J26486.1	1/4 x 2	350	
J26486.2	1/4 x 2 1/2	400	



Anchor Shackles

Anchor shackles are used for attaching suspension insulators to towers, yokes and double arming plates.

Features

• Openings are enlarged to permit the use of two or more fittings

Material

Steel hot dip galvanized

Catalog Number	AA	Α	В	С	D	E	F	Ult Strength (lbs)	Weight / 100 (lbs)
J2742	1/2	1/2	1 13/16	1 3/8	7/8	1 3/8	5/8	15000	92