



## **FOR IMMEDIATE RELEASE**

Contact:

Carey Greenway

Marketing Manager

Suncor Stainless, Inc.

Direct: (508) 732-1025

Fax: (508) 732-9798

[www.suncorstainless.com](http://www.suncorstainless.com)

[carey@suncorstainless.com](mailto:carey@suncorstainless.com)

### **Suncor Stainless, Inc. Adds Strength to Their Line of Swivels**

#### **Introducing the New Forged Stainless Steel Swivel Series, Manufactured in Accordance with Federal Specifications**

Plymouth, MA – July 31, 2013 – Suncor Stainless, Inc. has developed a new line of forged swivels. Many of these swivels meet Federal Specification RR-C-271F Type VII (except 316 stainless steel). Suncor has expanded their line of swivels to offer added strength while still featuring corrosion resistance and durability to industrial and marine rigging applications.

Suncor's Research and Development Team has tirelessly designed and tested these swivels in order to perfect the strength, durability and effectiveness before bringing them to market. "Currently there are no swivels featuring the strength offered by a forging process with the corrosion resistance of stainless steel," says Patrick Striebel, President of Suncor Stainless. "We felt as though we could provide closure to this gap in the market by manufacturing a line of stainless steel forged swivels in accordance with Fed. Specs." Suncor also offers standard and heavy duty cast swivels in a variety of configurations. They have now added 23 new swivels to their already expansive line.

Suncor's forged swivels are ideal for lifting or rigging applications where twists in chain, wire rope or fibrous rope are unwanted. These swivels are used to relieve stress caused by twisting and knotting while being pulled taut. Sizes range from 3/16" to 5/8" and they are made from grade 316 stainless steel for maximum corrosion resistance and durability. They can also support loads up to 5,200 lbs. and feature multiple configuration, including jaw/eye (S0155-FS series), eye/eye (S0128-FS series), chain/eye (S0128-FX series), and jaw/jaw (S0156-FS series) to fit every applications. These products are positioning devices and are not intended to swivel or rotate under load.


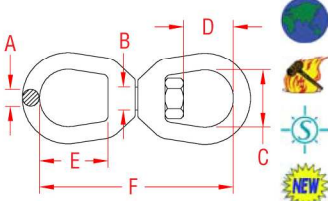
Throughout their existence, Suncor Stainless has been offering stainless steel hardware to the marine and industrial rigging markets. "We want to provide our customers with the ideal swivel to fit their specific needs; whether it be large or small. With the addition of these forged swivels, I think we've been successful," says David Morgan, Vice President of Sales and Marketing at Suncor Stainless.

Suncor Stainless has a network of dealers throughout the United States and Canada that offer these Fed. Spec forged swivels and other quality hardware. Please contact a Suncor sales representative to find a dealer near you. To learn more about these swivels or other Suncor Stainless products, please visit [www.suncorstainless.com](http://www.suncorstainless.com) or call (800) 394-2222.

Suncor Stainless, Inc. is a leading manufacturer of stainless steel hardware in the industrial, marine, government, architectural, OEM and commercial industries. Suncor's modern facilities manufacture the highest quality stainless steel chain, wire rope assemblies and custom parts. The in-house capabilities include a product development staff, whose tireless efforts along with valuable input from clients, work to continuously improve and perfect their ever-expanding product line.

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**FED. SPEC. EYE & EYE SWIVEL**  
316 STAINLESS STEEL


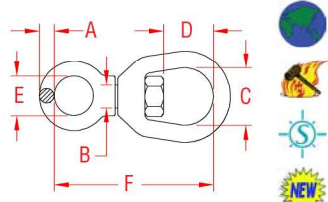



ITEM	A	B	C	D	E	F	WLL	WT
	(size)						(lb)	(lb)
S0128-FS07	1/4"	0.31"	0.75"	0.80"	1.06"	2.92"	900	0.19
S0128-FS08	5/16"	0.38"	1.25"	1.17"	1.50"	4.29"	1,500	0.68
S0128-FS10	3/8"	0.50"	1.25"	1.06"	1.50"	4.29"	2,600	0.68
S0128-FS13	1/2"	0.63"	1.50"	1.45"	2.00"	5.42"	4,400	1.33
S0128-FS16	5/8"	0.75"	1.75"	1.73"	2.38"	6.55"	6,000	2.29

**NOTE:**  
I/A/W FED. SPECIFICATION RR-C-271F TYPE VII, CLASS 2 (EXCEPT 316 STAINLESS STEEL). SWIVELS ARE POSITIONING DEVICES AND ARE NOT INTENDED TO ROTATE UNDER LOAD. MARKED WITH SIZE AND WORKING LOAD LIMIT.

**FORGED**

**FED. SPEC. CHAIN SWIVEL**  
316 STAINLESS STEEL

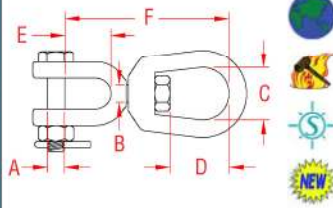
ITEM	A	B	C	D	E	F	WLL	WT
	(size)						(lb)	(lb)
S0128-FX05	3/16"	0.25"	0.75"	0.84"	0.50"	2.28"	700	0.13
S0128-FX07	1/4"	0.31"	0.75"	0.80"	0.63"	2.56"	900	0.17
S0128-FX08	5/16"	0.38"	1.25"	1.17"	0.75"	3.37"	1,200	0.43
S0128-FX10	3/8"	0.50"	1.25"	1.06"	1.00"	3.74"	3,400	0.56
S0128-FX13	1/2"	0.63"	1.50"	1.45"	1.25"	4.68"	4,400	1.15
S0128-FX16	5/8"	0.75"	1.75"	1.73"	1.50"	5.71"	6,000	2.02

**NOTE:**  
I/A/W FED. SPECIFICATION RR-C-271F TYPE VII, CLASS 1 (EXCEPT 316 STAINLESS STEEL). SWIVELS ARE POSITIONING DEVICES AND ARE NOT INTENDED TO ROTATE UNDER LOAD. MARKED WITH SIZE AND WORKING LOAD LIMIT.

**FORGED**

## FED. SPEC. JAW & EYE SWIVEL

316 STAINLESS STEEL



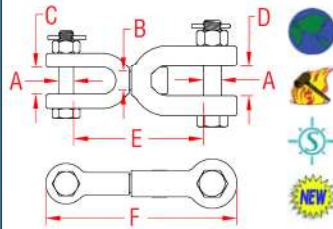
ITEM	A	B	C	D	E	F	WLL	WT
	(size)						(lb)	(lb)
S0155-FS07	1/4"	0.31"	0.75"	0.80"	0.85"	2.58"	900	0.23
S0155-FS08	5/16"	0.38"	1.25"	1.17"	0.88"	3.31"	1,600	0.53
S0155-FS10	3/8"	0.50"	1.25"	1.06"	1.07"	3.63"	3,400	0.76
S0155-FS13	1/2"	0.63"	1.50"	1.45"	1.42"	4.59"	4,400	1.45
S0155-FS16	5/8"	0.75"	1.75"	1.73"	1.50"	5.35"	6,000	2.47

**NOTE:**  
 1/A/W FED. SPECIFICATION RR-C-271F TYPE VII, CLASS 3  
 (EXCEPT 316 STAINLESS STEEL). SWIVELS ARE POSITIONING  
 DEVICES AND ARE NOT INTENDED TO ROTATE UNDER LOAD.  
 MARKED WITH SIZE AND WORKING LOAD LIMIT.

**FORGED**

## JAW & JAW SWIVEL

316 STAINLESS STEEL



ITEM	A	B	C	D	E	F	WLL	WT
	(size)						(lb)	(lb)
S0156-FS05	3/16"	0.25"	0.44"	0.53"	2.20"	3.11"	600	0.24
S0156-FS07	1/4"	0.31"	0.50"	0.60"	2.69"	3.68"	1,000	0.30
S0156-FS08	5/16"	0.38"	0.56"	0.66"	2.89"	4.05"	1,600	0.49
S0156-FS10	3/8"	0.50"	0.63"	0.85"	3.64"	5.04"	3,000	1.03
S0156-FS13	1/2"	0.63"	0.75"	1.04"	4.55"	6.31"	4,400	1.79
S0156-FS16	5/8"	0.75"	1.00"	1.23"	5.11"	7.34"	6,000	3.29

**NOTE:**  
 SWIVELS ARE POSITIONING DEVICES AND ARE NOT  
 INTENDED TO ROTATE UNDER LOAD. MARKED WITH  
 SIZE AND WORKING LOAD LIMIT.

**FORGED**