NEW PRODUCT

SUNCOR® Stainless

JAW & EYE AND JAW & JAW SWIVELS

Featuring heavy duty hex bolt with nut & retaining cotter pin.

PRECISION-CAST 316 STAINLESS STEEL

AVAILABLE IN WLLs FROM 600 LBS. TO 7,100 LBS.



HEAVY DUTY HEX BOLTS WITH INTEGRATED NUT AND COTTER PIN ASSEMBLIES

COTTER PINS ENSURE RELIABLE PERMANENT CONNECTION

JAW & EYE AND JAW & JAW SWIVEL OPTIONS

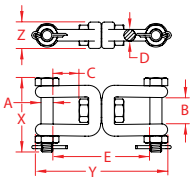
RANGE OF SIZES
(6MM TO 20MM)

JAW AND JAW SWIVEL, METRIC HEX BOLT

316 STAINLESS STEEL

Import | Precision Cast | Suncor Exclusive





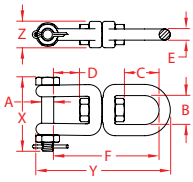
ITEM	A	B	C	D	E	WLL (lb)	X (height)	Y (length)	Z (width)	WT (lb)
S0156-SA06	6 mm	0.51"	0.43"	0.23"	1.77"	600	1.50"	2.47"	0.60"	0.17
S0156-SA08	8 mm	0.68"	0.64"	0.31"	2.51"	1,100	1.98"	3.43"	0.73"	0.37
S0156-SA10	10 mm	0.86"	0.85"	0.38"	3.16"	1,540	2.42"	4.32"	0.90"	0.69
S0156-SA13	13 mm	1.08"	1.04"	0.47"	4.32"	2,640	2.93"	5.68"	1.00"	1.33
S0156-SA16	16 mm	1.31"	1.45"	0.58"	5.44"	4,750	3.66"	7.23"	1.46"	2.72
S0156-SA20	20 mm	1.53"	1.49"	0.73"	6.11"	7,100	4.43"	8.32"	1.60"	4.67

EYE AND JAW SWIVEL, METRIC HEX BOLT

316 STAINLESS STEEL

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ITEM	A	B	C	D	E	F	WLL (lb)	X (height)	Y (length)	Z (width)	WT (lb)
S0155-SA06	6 mm	0.60"	0.65"	0.43"	0.23"	2.00"	600	1.50"	2.57"	0.60"	0.13
S0155-SA08	8 mm	0.79"	0.89"	0.64"	0.30"	2.76"	1,100	1.98"	3.52"	0.73"	0.31
S0155-SA10	10 mm	0.95"	1.13"	0.85"	0.37"	3.44"	1,540	2.42"	4.39"	0.90"	0.57
S0155-SA13	13 mm	1.31"	1.34"	1.04"	0.47"	4.67"	2,640	2.93"	5.81"	1.00"	1.20
S0155-SA16	16 mm	1.52"	1.71"	1.45"	0.58"	5.71"	4,750	3.66"	7.18"	1.46"	2.31
S0155-SA20	20 mm	1.61"	2.02"	1.49"	0.76"	6.64"	7,000	4.43"	8.51"	1.60"	4.12

Marine Grade Jaw & Eye and Jaw & Jaw Swivels

Designed for demanding applications requiring exceptional safety and security, the new product line features heavy duty hex bolts with integrated nut and cotter pin assemblies.

The addition complements Suncor Stainless's existing offerings of screw pin and no-snag pin swivels, giving customers a broader selection of load rated hardware tailored to their specific operational needs. Unlike temporary pin designs, the positive locking hex bolt and cotter pin mechanism ensures a reliable, permanent connection that prevents accidental backing out under dynamic loads and vibrations.

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