



Aircraft Eyes - 316 Stainless

Aircraft Eyes have a thinner head and smaller pin diameter than marine eyes for a given wire diameter.

*Clevis pin not included.



Part No.	Wire Dia. (Inch.)	Wire Dia. (MM)	Pin Dia.
SWAE0306-1	3/32"		3/16"
SWAE0406-1	1/8"		3/16"
SWAE0508-1	5/32"	4mm	1/4"
SWAE0610-1	3/16"		5/16"
SWAE0710-1	7/32"		5/16"
SWAE0812-1	1/4"		3/8"
SWAE0914-1	9/32"	7mm	7/16"
SWAE1014-1	5/16"	8mm	7/16"
SWAE1216-1	3/8"		1/2"

*See page 33 for clevis pins

Aircraft Forks - 316 Stainless

Similar to MS200667, but not for aircraft use. Commonly used on smaller rigs with single tangs. Used with split backstay systems and sometimes at the backstay chainplates.

*Clevis pin not included.



Part No.	Wire Dia. (Inch.)	Wire Dia. (MM)	Pin Dia.
SWAF0306-1	3/32"		3/16"
SWAF0406-1	1/8"		3/16"
SWAF0508-1	5/32"	4mm	1/4"
SWAF0610-1	3/16"		5/16"
SWAF0710-1	7/32"		5/16"
SWAF0812-1	1/4"		3/8"
SWAF0914-1	9/32"	7mm	7/16"
SWAF1014-1	5/16"	8mm	7/16"
SWAF1216-1	3/8"		1/2"

*See page 33 for clevis pins.

Sailmakers Eyes

Sailmakers Eyes are special terminals used on the ends of luff wires for some furling systems. The extra hole in the fitting is used by sailmakers to seize the head and tack of the sail to the luff wire.



Part No.	Wire Dia. (Inch.)	Wire Dia. (MM)	Pin Dia.
SWSE0408-1	1/8"		1/4"
SWSE0510-1	5/32"	4mm	5/16"
SWSE0612-1	3/16"		3/8"
SWSE0714-1	7/32"		7/16"
SWSE0816-1	1/4"		1/2"
SWSE0916-1	9/32"	7mm	1/2"
SWSE1016-1	5/16"	8mm	1/2"
SWSE1020-1	5/16"	8mm	5/8"
SWSE1220-1	3/8"		5/8"

J-Hooks - 316 Stainless

Used for dinghy shrouds and trapeze wire connections.



Part No.	Wire Dia. (Inch.)	Wire Dia. (MM)
SWJ03-1	3/32"	
SWJ04-1	1/8"	
SWJ05-1	5/32"	4mm

T-Terminals

Also known as "T-Balls", these fittings are used on the upper ends of shrouds and inner-forestays.



Part No.	Wire Dia. (Inch.)	Wire Dia. (MM)	Head Thickness MM	Head Width MM
SWTB03-1	3/32"		6.35	13.34
SWTB04-1	1/8"		6.35	14.10
SWTB05-1	5/32"	4mm	8.89	18.80
SWTB06-1	3/16"		11.10	21.51
SWTB06S-1*	3/16"		9.09	18.80
SWTB07-1	7/32"		14.48	30.48
SWTB08-1	1/4"		14.48	30.48
SWTB09-1	9/32"	7mm	14.48	30.48
SWTB10-1	5/16"	8mm	17.91	32.13
SWTB12-1	3/8"		17.91	32.13

*SWTB06S-1 is designed for an old style backing plate which has four fastener holes and a thinner slot.

Pay special attention to the head thickness when ordering Shroud & T-Terminals. The head thickness varies by manufacture. Proper sizing is critical for fitting in backing plate.

Stemball Terminals

Part No.	Wire Dia. (Inch.)	Wire Dia. (MM)
SWSB04-1	1/8"	
SWSB05-1	5/32"	4mm
SWSB06-1	3/16"	
SWSB07-1	7/32"	
SWSB08-1	1/4"	
SWSB09-1	9/32"	7mm
SWSB10-1	5/16"	8mm
SWSB12-1	3/8"	



Welded Loop Furling Eyes - 316 Stainless

Unique and difficult to find swage terminal, typically used on forestays of multihulls with rotating masts.



Part No.	Wire Dia. (Inch.)	Wire Dia. (MM)
SWSEW04-1	1/8"	3mm
SWSEW05-1	5/32"	4mm
SWSEW06-1	3/16"	
SWSEW07-1	7/32"	
SWSEW08-1	1/4"	
SWSEW09-1	9/32"	7mm

Stemball Eyes w/ Cup

For use with mastheads made by Isomat, Franspar or Sparcraft. Includes cup washer.



Part No.	Pin Dia.	Head Dia.
SBE0612-OS	3/8"	26.0 mm
SBE0614-OS	7/16"	26.0 mm
SBE0816-OS	1/2"	26.0 mm
SBE1016-1	1/2"	28.59 mm
SBE1020-1	5/8"	28.59 mm
SBE1220-OS	5/8"	34.0 mm
SBE1424-OS	3/4"	34.0 mm

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T-Terminal Backing Plates



Table with 5 columns: Part No., Wire Dia. Inches, Wire Dia. MM, Width MM, Height MM. Lists various plate models and their dimensions.

*Fits the old style Gibb terminal. It has four fastener holes and a thin slot.

Retaining Plugs for T-Bar Backing Plates



Table with 3 columns: Part No., Wire Dia. Inches, Wire Dia. MM. Lists retaining plug models and their dimensions.

Threaded T-Terminals



Table with 4 columns: Part Number, Thread*, Head Height (MM), Head Width (MM). Lists threaded T-terminal models and their dimensions.

*All threaded T-Bars are Left-Hand UNF

Terminal Rings



Fits into Gibb-style T-Ball Backing Plates. Designed for an eye splice of high tech rope to take the place of a wire rope swage T-Terminal.

Table with 3 columns: Part No., Head Height, Head Width. Lists terminal ring models and their dimensions.

Eye Jaw Toggles - Chrome Bronze



Highly polished chrome over forged bronze; used to extend standing rigging by adding to the bottom of the turnbuckle. Use with classic fixed fork turnbuckles to provide toggle action at the chainplate. Used at the top of headstays and backstays to provide toggle action. Special order Bronze finish by substituting "B" for "C" in the part number. Price is the same for bronze or chrome.

Table with 3 columns: Part No., Pin-to-Pin, Pin Size. Lists eye jaw toggle models and their dimensions.

Delta Plates - 316 Stainless SCHAEFER Johnson LEGENDARY STRENGTH

Commonly used in split backstays to join the upper piece with the two lower legs. Double plates are designed to be used in pairs and not split up for use as a single plate.



Table with 5 columns: Part No., Type, Pins Included, Base Pin, Top Pin. Lists delta plate models and their specifications.

Link Plate Extenders - 316 Stainless



Supplied as double plates with clevis pins. These pairs are not designed to be split up for use as singles. Commonly used to extend short rigging or to raise the furling system drum at the stemhead.



Table with 3 columns: Part No., Pin-to-Pin, Pin Size. Lists link plate extender models and their dimensions.

Link Plate Adapters - 316 Stainless



Table with 3 columns: Part No., Pin-to-Pin, Pin Size. Lists link plate adapter models and their dimensions.

Strap Toggles - 316 Stainless



High fatigue fitting designed for use with corresponding pin sizes of marine eyes.

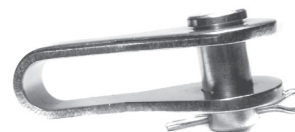


Table with 3 columns: Part No., Pin-to-Pin, Pin Size. Lists strap toggle models and their dimensions.