

**AVAILABLE  
NOW**



## **RETINAL IMPLANTS / SCLERAL BUCKLES**

Labtician Ophthalmics, Inc. has been at the forefront of silicone scleral buckle development since the earliest days of its acceptance as a viable surgical technique.

In 1959, Labtician was cited as being the first manufacturer of silicone scleral buckles by Dr Louis Girrard (Houston, Texas) in a presentation to the Mid-Southern Section Meeting of the Association for Research in Ophthalmology.

Labtician Ophthalmics, Inc. services our retinal specialists by offering scleral buckle styles to satisfy their specific requirements. Our quality standards are the highest in the industry. We are constantly working to develop new and innovative products to assist in scleral buckle surgery. Surgeons worldwide rely on high quality Labtician scleral buckles every day.



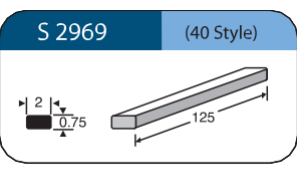
# LABTICIAN<sup>TM</sup> Since 1959

# ophthalmics

# RETINAL IMPLANTS

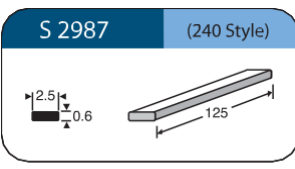
### Circling Bands

S 2969 (40 Style)



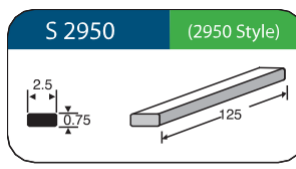
To be used with 1, 2, 4.

S 2987 (240 Style)



To be used with 1, 3, 4.

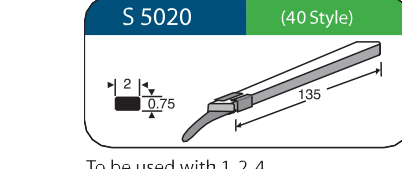
S 2950 (2950 Style)



To be used with 1, 3, 4.

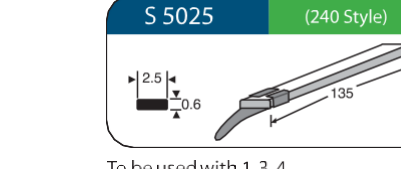
### Silicone Lace<sup>TM</sup>

S 5020 (40 Style)



To be used with 1, 2, 4.

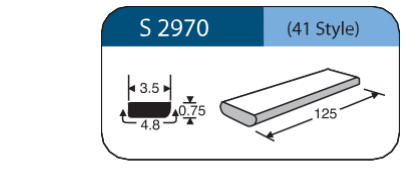
S 5025 (240 Style)



To be used with 1, 3, 4.

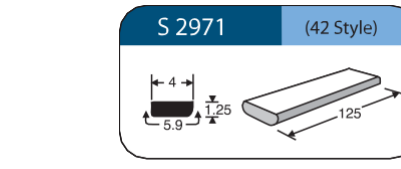
### Silicone Strips

S 2970 (41 Style)



To be used with 5, 6, 7.

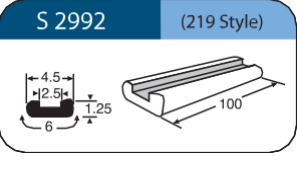
S 2971 (42 Style)




To be used with 5, 6, 7.

### Grooved Strips

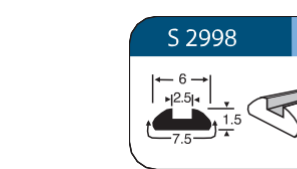
S 2992 (219 Style)



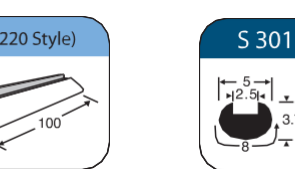
S 2968 (32 Style)



S 2998 (220 Style)



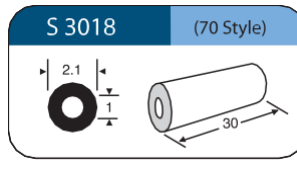
S 3013 (225 Style)



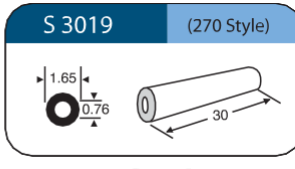
### Silicone Sleeves

**Round**

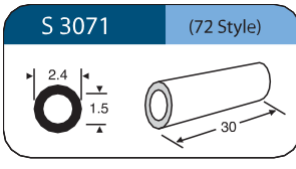
S 3018 (70 Style)



S 3019 (270 Style)

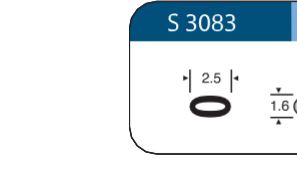


S 3071 (72 Style)

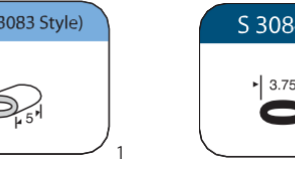


**Oval**

S 3083 (3083 Style)

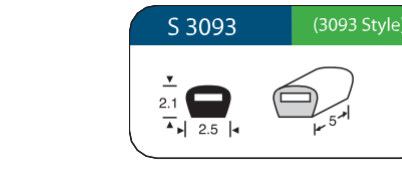


S 3084 (3084 Style)

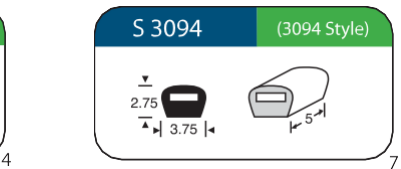


### Wong Buckling Sleeves<sup>TM</sup>

S 3093 (3093 Style)



S 3094 (3094 Style)



### Silicone Sponges

Round	Part Thickness	Grooved	Oval
S 1982-2 (502 Style)	S 1984-2.5 (8425 Style)	S 1983-2.3 (516G Style)	S 1981-4 (501 Style)
S 1982-3 (503 Style)	S 1984-3.3 (515 Style)	S 1983-2.5 (510G Style)	S 1981-5 (506 Style)
S 1982-4 (504 Style)	S 1984-5 (510 Style)	S 1983-3 (506G Style)	S 1981-7 (907 Style)
S 1982-5 (505 Style)	S 1984-7.5 (511 Style)	S 1983-3.5 (509G Style)	S 1981-7.5 (507 Style)
S 1982-7 (8270 Style)			

#### Scholda

S 1985-5 (8550 Style)

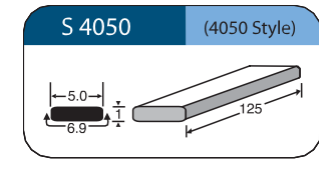
S 1985-7 (8570 Style)

### Silicone Tires

Concave	Convex	Asymmetrical
S 2986 (277 Style)	S 3010 (286 Style)	S 2994 (275 Style)
S 2991 (279 Style)	S 3014 L (287 WG Style)	S 2999 (276 Style)
	S 3014 (287 Style)	S 2996 (280 Style)

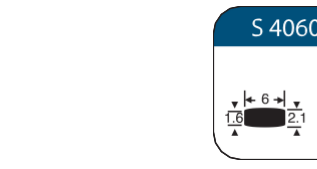
### Wide Strips

S 4050 (4050 Style)



To be used with 5, 6, 7.

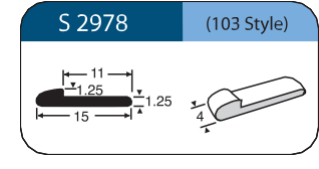
S 4060 (4060 Style)



### Accessories

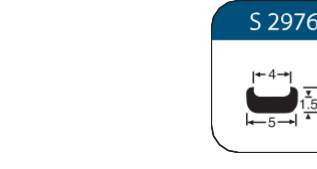
**Meridional Implants**

S 2978 (103 Style)

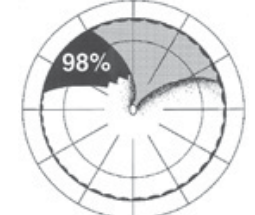


**Button**

S 2976 (22 Style)



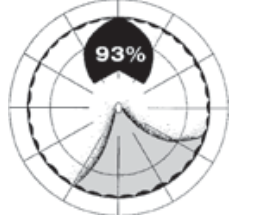
### LINCOFF RULES FOR FINDING PRIMARY BREAK



**98%**

SUPERIOR TEMPORAL OR NASAL DETACHMENTS

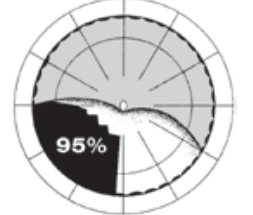
In 98% of the cases, the primary break lies within 1-1/2 clock hours of the highest border



**93%**

TOTAL OR SUPERIOR DETACHMENTS THAT CROSS THE 12 O'CLOCK MERIDIAN

In 93% of the cases, the primary break is at 12 o'clock or in a triangle, the apex of which is at the ora serrata and the sides of which intersect the equator 1 hour on either side of 12 o'clock



**95%**

INFERIOR DETACHMENTS

In 93% of the cases, the higher side of the detachment indicates on which side of the 6 o'clock radian an inferior break lies. When an inferior detachment is bullous, the primary break lies above the horizontal meridian

### Cross Reference Chart

Style	Product	Implant Type	Style	Product	Implant Type	Style	Product	Implant Type
22	S 2976	Silicone Button	279	S 2991	Silicone Tire	510	S 1984-5	Silicone Sponge Part Thickness
32	S 2968	Grooved Strip	280	S 2996	Silicone Tire	510 G	S 1983-2.3	Silicone Sponge Grooved
40	S 2969	Circling Band	281	S 2997	Silicone Tire	511	S 1984-7.5	Silicone Sponge Part Thickness
41	S 2970	Silicone Strip	286	S 3010	Silicone Tire	515	S 1984-3.3	Silicone Sponge Part Thickness
42	S 2971	Silicone Strip	287	S 3014	Silicone Tire	516 G	S 1983-2.3	Silicone Sponge Grooved
70	S 3018	Silicone Sleeve	287 WG	S 3014 L	Silicone Tire			
72	S 3071	Silicone Sleeve	501	S 1981-4	Silicone Sponge Oval	907	S 1981-7	Silicone Sponge Oval
103	S 2978	Meridional Implant	502	S 1982-2	Silicone Sponge Round	2950	S 2950	Circling Band
219	S 2992	Grooved Strip	503	S 1982-3	Silicone Sponge Round	3083	S 3083	Silicone Sleeve Oval
220	S 2998	Grooved Strip	504	S 1982-4	Silicone Sponge Round	3084	S 3084	Silicone Sleeve Oval
225	S 3013	Grooved Strip	505	S 1982-5	Silicone Sponge Round	3093	S 3093	Silicone Sleeve Buckling
240	S 2987	Circling Band	505 G	S 1983-5	Silicone Sponge Grooved	3094	S 3094	Silicone Sleeve Buckling
240	S 2987	Circling Band	506	S 1981-5	Silicone Sponge Oval	4050	S 4050	Silicone Strip Wide
270	S 3019	Silicone Sleeve	506 G	S 1983-3	Silicone Sponge Grooved	4060	S 4060	Silicone Strip Wide
275	S 2994	Silicone Tire	507	S 1981-7.5	Silicone Sponge Oval	8270	S 1982-7	Silicone Sponge Round
276	S 2999	Silicone Tire	509 G	S 1983-3.5	Silicone Sponge Grooved	8425	S 1984-2.5	Silicone Sponge Part Thickness
277	S 2986	Silicone Tire				8550	S 1985-5	Silicone Sponge Scholda
						8570	S 1985-7	Silicone Sponge Scholda

■ Indicates products exclusive to Labtician.

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