

Choose the Right Sealant for Each Job

	Life-Calk®	Life Seal®	Silicone Rubber
Metal to Wood (Deck & Hull Hardware)	E	G	S
Metal to Fiberglass (Deck & Hull Hardware)	E	E	G
Wood to Fiberglass (Wood Trim)	E	G	S
Wood to Wood (Wood Trim)	E	G	S
Deck Seams (Teak, Other Woods)	E	NR	NR
Underwater Wooden Boat Hull Seams	E	NR	NR
Deck to Hull Joints	E	E	G
Thru-Hull Fittings-Fiberglass Boat	E	E	G
Thru-Hull Fittings-Wooden Boat	E	S	S
Glass to Metal (Windshield)	E	E	E
Glass to Fiberglass	E	E	G
Glass to Wood	E	E	S
Glass to Vinyl	NR	E	E
ABS & Lexan Plastics to Fiberglass	NR	E	E
ABS & Lexan Plastics to Wood	NR	E	S
Plastic* Hardware to Fiberglass	G	E	G
Plastic* Hardware to Wood	G	E	S
Electrical Insulation	G	E	E
Rubrails to Fiberglass	E	E	S
Rubrails to Wood	E	G	S
Sandability	E	NR	NR
Paintability	E	NR	NR
Chemical Resistance	E	S	S
Gluing / Adhesion	E	E	S
Cure Rate**	Med	Fast	Fast
Years of Shelf Life***	1-1/2	1	1
Years of Life Expectancy	20	20	20

E Excellent **G** Good **S** Satisfactory **NR** Not Recommended

*Non-Polycarbonates

**Note: All curing times subject to atmospheric conditions.

***Note: Shelf life may be affected by method of storage. ¹Testing with preferred paint required.

C.C. MARINE
DISTRIBUTORS INC.



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LIFE-CALK®

One part Thiokol® based polysulfide sealant and bedding compound.

Cures to a positive waterproof seal – stays seaworthy for years.

Sandable, paintable¹, twists, bends, expands, compresses. Bonds tenaciously to wood, fiberglass, glass, and metal.

Will not harden, shrink, crack, or dry out.

Use above or below the waterline.



LIFE SEAL®

Designed specifically for fiberglass boats. The adhesion of polyurethane and the flexibility of silicone. Excellent on ABS®, Lexan®, Delrin®, Nylon® and all other plastics. Outstanding performance on fiberglass, metal, glass, and wood.

Permanently flexible, non-shrinking, noncracking, fast curing.

Use above or below the waterline.



MARINE SILICONE RUBBER

Non-corrosive formula. Low odor.

No shrinkage, no cracking, no dryout and non-yellowing. Contains the highest grade silicone polymers. Superior flexibility and adhesion to fiberglass, plastic, metal and wood. Use above or below the waterline.

