



# Choose the *Right* Sealant for Each Job.

*Life-Calk*  
*Life Seal*  
*Silicone Rubber*  
*Life-Calk Two Part*  
*Teak Deck Sealant*  
*Polyurethanes*

Metal to Wood (Deck and Hull Hardware)	E	G	S	E	G	G
Metal to Fibreglass (Deck and Hull Hardware)	E	E	G	E	E	G
Wood to Fibreglass (Wood Trim)	E	G	S	E	G	G
Wood to Wood (Wood Trim)	E	G	S	E	E	S
Deck Seams (Teak, Other Woods)	E	NR	NR	E	E	NR
Underwater Wooden Boat Hull Seams	E	NR	NR	E	NR	S
Deck to Hull Joints	E	E	G	E	E	E
Thru-Hull Fittings-Fibreglass Boat	E	E	G	E	G	E
Thru-Hull Fittings-Wooden Boat	E	S	S	E	S	E
Glass to Metal (Windshield)	E	E	E	E	E	G
Glass to Fibreglass	E	E	G	E	E	G
Glass to Wood	E	E	S	E	G	G
Glass to Vinyl	NR	E	E	NR	S	S
ABS and Lexan Plastics to Fibreglass	NR	E	E	NR	S	NR
ABS and Lexan Plastics to Wood	NR	E	S	NR	E	NR
Plastic Hardware to Fibreglass	NR	E	G	NR	G	NR
Plastic Hardware to Wood	NR	E	S	NR	S	NR
Electrical Insulation	G	E	E	G	E	S
Rubrails to Fibreglass	E	E	S	E	S	NR
Rubrails to Wood	E	G	S	E	S	NR
Sandability	E	NR	NR	E	E	S
Paintability	E	NR	NR	E	NR	G
Chemical Resistance	E	S	S	E	E	S
Gluing/Adhesion	E	S	S	E	G	E
Cure Rate*	Med	Fast	Fast	Fast	Fast	Slow
Years of Approximate Shelf Life	1-1/2	2	2	2	1/2	1/2
Years of Life Expectancy	20	20	20	20	20	8

**E** Excellent

**G** Good

**S** Satisfactory

**NR** Not Recommended for This Application

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

\*\* Note: Shelf Life may be affected by method of storage.

## LIFE-CALK®

One part Thiokol® based polysulfide sealant and bedding compound. Cures to a positive waterproof seal - stays seaworthy for years. Sandable, paintable, twists, bends, expands, compresses. Bonds tenaciously to wood, fibreglass, glass, and metal. Will not harden, shrink, crack, or dry out. Use above or below the waterline.

## LIFE-SEAL®

Designed specifically for fibreglass boats. The adhesion of polyurethane and the flexibility of silicone. Excellent for ABS®, Lexan®, Delrin®, Nylon® and all other plastics. Outstanding performance on fibreglass, metal, glass, and wood. Permanently flexible, non shrinking, non cracking, fast curing. Use above or below the waterline.

## MARINE SILICONE RUBBER

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

## LIFE-CALK® TWO-PART

Fast cure two-part polysulfide deck and hull seam compound. For all deck seam installations. Available in pourable and heavy grades. Sandable, paintable, and chemical resistant. Chosen worldwide by Navies, cruise lines, yacht builders, and boatyards. Use above or below the waterline.

## TEAK DECK SEALANT

Fast curing one-part deck seam sealant. Sandable formula permits a smooth finish. Great adhesion to teak and other woods. Compatible with teak cleaners and finishes. Will not shrink, crack, or dry out. Flexes with deck. Resistant to cleaners and fuel. No primer needed. Use above the waterline.

## POLYURETHANE ADHESIVE/SEALER

Permanent adhesive sealant. No shrinking. Paintable. Use above or below the waterline. For permanent installations only.