



6010 N. Powerline Road, Ft. Lauderdale, FL 33309
954-772-0300 • acrylux.com

PRODUCT DATA

FIB CAULK

PRODUCT NAME:	Acrylux Fib Caulk
PRODUCT NUMBERS:	FIBQ, FIB1, FIB5
DESCRIPTION:	A waterproof fibrous elastomeric patching compound.
SUGGESTED USES:	Patching roofs, exterior walls, stucco, roof tile, banding, brick, all other masonry surfaces, and as a tile fill compound. Recommended for repairing and maintaining the Acrylux Waterproofing System, caulking seams in corrugated and standing seam metal roofs, and asphalt shingle tab sealing.
COLORS:	Off white
FINISH:	Light texture
VEHICLE TYPE:	Elastomeric
SOLVENT TYPE:	Water
VOC:	gm/l 75
FLASH POINT:	Non-flammable
WEIGHT PER GALLON:	8 lbs.
SPECIFIC GRAVITY:	1.3
THICKNESS:	3/16"
COVERAGE:	Varies according to application and crack widths.
VISCOSITY:	Butter grade
RECOMMENDED DRY TIME:	4 to 6 hours in direct sunlight; dry times may vary depending on air temperature, wind, humidity and applied thickness.
LIMITATIONS:	Not for use under ponding water or below grade applications. Not for rusted surfaces.
SURFACE PREPARATION:	<i>For masonry:</i> Remove all loose paint, dirt, mildew and chalk by high pressure water cleaning or other methods to obtain a sound surface. Seal any remaining chalk with AC64 primer/sealer.
MIXING:	No mixing necessary.

SHELF LIFE: 2 years

PACKAGING: 1 gallon, 5 gallon

MECHANICAL PROPERTIES:	Test Temperature	76F
	Tensile Strength (max stress) lbs/sq inch	113
	Tensile Strength (break)lbs/sq inch	117
	% Elongation (max stress)	910
	% Elongation (Fail)	1035
	% Recovery after 25% Elongation	83

APPLICATION: This product is a butter grade and may be applied by brush or putty knife. To apply by brush, scoop FIB Caulk with a semi stiff brush and apply to surface. Once caulk is applied to the surface, use brush to spread the FIB over the space or crack. It is not necessary to V-cut cracks when using this product; however, joint tape may reinforce some larger repairs.