



## SPLICING FOIL



Splicing Foil is excellent for replacing damaged or worn layers within the conveyor belt when building up a repair. Use in conjunction with Fusion Cover Rubber compound.

### FEATURES:

- Higher abrasion index than most belt covers
- Recommended for use in cold splicing of conveyor belts
- Bonding layer compound
- Recommended for the repair of conveyor belt covers or as cover for cold bond splice applications
- Recommended for the repair of conveyor belts or for the repairs of tank linings (under certain conditions)
- Use in conjunction with Fusion Cover Rubber compound, ECRF and CRF adhesives

PRODUCT CODE	Thickness/Gauge			Width		Length		Weight	
	frac	in	mm	in	mm	ft	m	lbs	kg
<b>Splicing Foil</b>									
CF-SF-032316	1/32	0.03	0.08	23.5	600	16.5	5.00	8	4
CF-SF-032333	1/32	0.03	0.08	23.5	600	33	10.00	17	8
CF-SF-034716	1/32	0.03	0.08	47	1200	16.5	5.00	17	8
CF-SF-034733	1/32	0.03	0.08	47	1200	33	10.00	33	15



**Note:** The above data is based on extensive testing and represents standard values. Shaw Almex Industries reserves the right to make changes without prior notice and refuses all claims arising from such changes. All items are subject to change without previous notice.

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