

**BISCO® RF-120 Silicone Foam Cast on Aluminized Fabric**

RF-120 at 5mm Thick

PROPERTY	TYPICAL VALUE	TEST METHOD
Areal Density	0.3 psf	ASTM F-1315
Flammability	Pass	FMVSS-302

Additional Product Properties

COMPONENT	PROPERTY	TYPICAL VALUE	TEST METHOD
BF-1000	See BF-1000 Data Sheet		
Aluminized Fabric	Breaking Strength: Warp Fill	100 ppi 85 ppi	FTMS-191 (Method 5100)

Notes:

1. All metric conversions are approximate.
2. Additional technical information is available.
3. Properties and specifications listed apply to BISCO® material prior to adhesive lamination only.

RF-120-04-20-9

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