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We hereby certify that our Flame Retardant Brush Strip meets the requirements under AS3959-2009 for "Construction of Buildings in Bushfire Prone Areas".

The filament used in our 4mm Flame Retardant Brush Strip is made from specially developed PA6 (Nylon). The material has been given classification V0 under UL94 and ISO1210, which means that the material will self-extinguish within 10 seconds of removal of a flame and may not drip flaming particles, and has a melting point up to approx. 220 degrees Celsius.

The filament used in our 9mm Flame Retardant Brush Strip is made from specially treated Polypropylene. The material has passed testing to V2 flame retardancy. Melting point is up to approx. 160 degrees Celsius.

Suitable for BAL levels BAL12.5, BAL19, BAL29, BAL40 & FZ

This information and our technical advice, whether verbal or in writing, is given in good faith but without warranty, and this also applies where proprietary rights of third parties are involved. Our advice does not release you from the obligation to ensure the product is suitable for the intended purpose, and fitted in accordance with AS3959-2009. Our products are sold in accordance with Australian Consumer Law.

Busy Bee Brushware Pty Ltd

ACN 079 620 009

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