





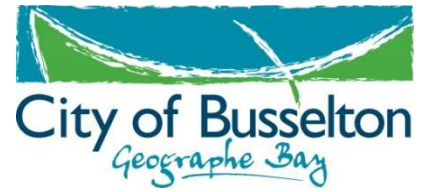






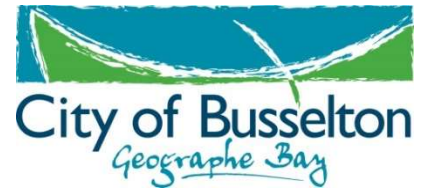
**Local Planning Policy No. 4.1**  
**REFLECTIVE BUILDING MATERIALS**

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# Local Planning Policy No. 4.1

## REFLECTIVE BUILDING MATERIALS



### APPENDIX 1

#### Colour Classification in Accordance with the BCA

The Building Code of Australia (BCA) has classified roof colour on the basis of their solar absorptance, referred herein as very light, light and dark.

Colour	Solar Absorptance	Classification
Classic Cream™	0.31*	VL
Surfmist®	0.318*	VL
Paperbark®	0.421	L
Evening Haze®	0.427	L
Shale Grey™	0.433	L
Sandbank®	0.455	L
Dune®	0.466	L
Windspray®	0.584	D
Pale Eucalypt®	0.597	D
Bushland®	0.619	D
Headland®	0.632	D
Wilderness®	0.651	D
Jasper®	0.682	D
Manor Red®	0.688	D
Woodland Grey®	0.706	D
Loft®	0.711	D
Monument®	0.732	D
Ironstone®	0.743	D
Cottage Green®	0.746	D
Deep Ocean®	0.749	D

Key: VL-Very Light: L-Light: D-Dark

Note: These values do not relate to the COLORBOND® Ultra or Stainless steel ranges. Please note, these readings are for standard COLORBOND® colours incorporating Thermatech® technology.

# Local Planning Policy No. 4.1 REFLECTIVE BUILDING MATERIALS

## APPENDIX 2

