SATIN **COLOURS**

With a crisp look that accentuates the roof pattern and details, Gerard's satin finish panels have a paint coating that's specially formulated to withstand New Zealand conditions.

Available for Calibre, Shake, Classic and Bond.

ALPINE STONE
LRV: 66.9 | TSA: 39.3

ANVIL
LRV: 8.26 | TSA: 92.4

BEIGE
LRV: 31.6 | TSA: 70.6

DROVER GREY
LRV: 38.6 | TSA: 66.7

EBONY
LRV: 4.6 | TSA: 95.5

FLAX
LRV: 5.6 | TSA: 94.8

GREY FRIARS
LRV: 9.1 | TSA: 92.3

GULL GREY
LRV: 47.6 | TSA: 58.5

IRONSAND
LRV: 6.7 | TSA: 93.6

KARAKA
LRV: 6.7 | TSA: 93.9

NEW DENIM BLUE
LRV: 9.8 | TSA: 91.3

PERMANENT GREEN
LRV: 9.2 | TSA: 88.4

SANDSTONE GREY
LRV: 26.8 | TSA: 78.6

SCORIA
LRV: 8.6 | TSA: 87.4

TERRACOTTA
LRV: 20.3 | TSA: 69.3

THUNDER GREY
LRV: 11.7 | TSA: 89.3

TIDAL GREY
LRV: 12.9 | TSA: 88.6

TITANIA
LRV: 65.5 | TSA: 42.2

WINDSOR GREY
LRV: 6.7 | TSA: 93.8

Gerard colours may vary from different manufacturers who may use different types of coating systems, gloss levels and application methods. Colours are as close to the finished product as the 4-colour printing process will allow. Please request a colour sample for the most accurate results.

TEXTURED **COLOURS**

Made with natural stone chips, Gerard's textured finish gives your roof a stronger, more substantial look, with added protection from the elements.

Available for Shake, Classic, Bond, Milano and Senator.

LRV: 16.2 | TSA: 84.9

LRV: 5.8 | TSA: 87.7

LRV: 5.8 | TSA: 89.3

LRV: 3.5 | TSA: 96.7

LRV: 3.5 | TSA: 96.7

LRV: 2.2 | TSA: 95

LRV: 9.9 | TSA: 89.3

LRV: 7.9 | TSA: 90.4

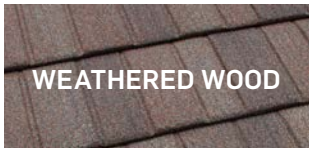
LRV: 5.1 | TSA: 92.8

LRV: 4.4 | TSA: 95.4

Available for CF Shake and Shingle.

LRV: 3.5

LRV: 4.8



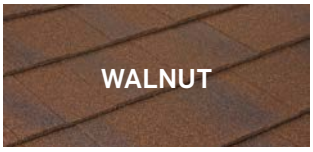
LRV: 5.3

Available for CF Slate.

LRV: 3.5 | TSA: 96.7

LRV: 16.2 | TSA: 84.9

LRV: 3.8 | TSA: 93.2



LRV: 6.5 | TSA: 90.2

Light Reflectance Value (LRV) is an approximate measurement that tells you how much light a colour reflects, and conversely how much it absorbs. It can be used as an indication of how the roof will blend into the surrounding environment (earthy tones) or to match the lightness of other roofs in a subdivision.

Total Solar Absorptance (TSA) is the proportion of the total incident solar radiation absorbed by a roof (the remainder is reflected). A roof with a low TSA will reflect more heat than a roof with a higher TSA, and will keep the roof space and dwelling cooler on a hot day.