



91558559
PERMANENT GREEN
COLORSTEEL CO-ORDINATE
Light reflectance percentage
09



12GG 09/103

RGB Values
50 80 71



91558558
DEEP TEAL
Light reflectance percentage
09



90GG 09/114

RGB Values
41 78 77



91557270
OLIVE
Light reflectance percentage
07



05YY 07/054

RGB Values
61 56 50



91558557
KARAKA
COLORSTEEL CO-ORDINATE
Light reflectance percentage
07



50GY 07/036

RGB Values
60 62 56



91558554
RANGOON GREEN
Light reflectance percentage
05



30GY 05/055

RGB Values
57 62 56



91558703
FRENCH GREY
Light reflectance percentage
29



08GY 29/092

RGB Values
128 133 119



91558553
LICHEN
COLORSTEEL CO-ORDINATE
Light reflectance percentage
23



46YY 23/114

RGB Values
137 131 111



91558555
MIST GREEN
COLORSTEEL CO-ORDINATE
Light reflectance percentage
21



16GY 21/118

RGB Values
116 127 105



91550267
STROMBOLI
Light reflectance percentage
18



62GG 18/142

RGB Values
85 117 112



91552027
BOND RIVERGUM
COLORSTEEL CO-ORDINATE
Light reflectance percentage
17



68GY 17/089

RGB Values
98 110 98



DENOTES COLOUR MATCHED DULUX WET PAINT REFERENCE

COLORSTEEL IS A REGISTERED TRADEMARK OF
BHP NEW ZEALAND STEEL LIMITED



green

Greens are soothing, reassuring natural tones that can bring the outdoors inside. They are some of the hardest colours to use well, but when successful they can be the most rewarding. Greens can be fresh and minty, acid lime or warm and relaxing olives.

&
sage
greens

Sage Greens are a harmonious range of varying hues of green. Subtle in colour yet creating a soothing and cooling effect and useful in the abatement of excitement and controlling extreme clashes. Sage Green is used primarily as a traditional decorating companion.

Please take the time to check an actual powder coated sample of the colour of your choice.