

**NB. This chart is from the  
Resene historical file.  
Please refer to current  
Resene colour charts  
for the latest colour options**



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**Put your colour to the test**  
No matter how you select your colours, always use testpots to confirm your choices in the area you are planning to paint. Resene testpots are available from your local Resene ColourShop or Reseller or you can order online from the Resene website.

Colour	Colour code	Tone	Approx. LRV%	RGB
Alabaster	N96-006-099	W	91	240 240 230
Black White	N93-005-100	W	84	228 229 193
Double Alabaster	N95-004-106	W	88	243 243 229
Double Sea Fog	N90-005-100	W	76	223 221 212
Half Alabaster	N97-003-099	W	82	240 238 235
Half Black White	N94-004-096	W	96	240 238 234
Half House White	N92-003-109	W	80	226 227 214
Half Sea Fog	N94-005-102	W	85	239 239 231
Half Quarter Black White	N90-004-100	W	81	223 221 217
Whiteout	N86-003-062	W	67	206 202 200

**Key:** D = Deep MG = Magenta U = Ultra deep  
G = Green O = Ochre W = White  
L = Light P = Pastel Y = Yellow  
M = Mid R = Red  
cc = Also Available as a Resene CoolColour™. A change in tone or product may be required for some colours to achieve a Resene CoolColour effect.

**Note 1:** The approximate light reflectance value (LRV) of a colour indicates the amount of visible light that a colour will reflect. Black has a light reflectance value of 0% and absorbs all light. The surfaces are consequently very dark and can give very hot contrast, while white has a light reflectance value of 100% and keeps a building light and cool. All colours fit within these two extremes. A Resene CoolColour™ is formulated to reflect more of the sun's energy, improving the colour's heat and total solar reflectance (TSR) properties compared to a normal colour, keeping the coating, substrate and building cooler.

**Note 2:** Mid to dark colours are not suitable for some exterior substrates and if used may cause damage to the substrate, such as warping, checking and premature failure. Always check with the substrate supplier prior to commencing any work to ensure colour selections fit within the guidelines. Resene also manufactures Resene CoolColour technology and this may increase the colour range that can be suitable over some heat sensitive substrates – refer Resene for further information.

**Note 3:** Tones listed above are subject to change if colours are reformulated.

**Note 4:** Colours may be available in selected products or sizes only. Check with Resene ColourShop or Reseller staff to ensure your selected colour is available in the product and/or size you require.

**Note 5:** This colour chart is finished with Resene SpaceCoat Low Sheen waterborne enamel, a product ideally suited to kitchens, bathrooms, broadwall areas and trim and joinery inside and out.