

N.B.

This chart is from the  
Resene historical file.

Please refer to current  
Resene colour charts  
for the latest colour  
options.



**HI\*GLO** 6l Sparkling  
Intermixable  
Colours  
**GLOSS LATEX HOUSE PAINT**

# Resene HI-GLO Gloss Latex House Paint



**MIST GREY**  
(MIST GREY UNDERCOAT)



**FLAME**  
(DUSKY PINK UNDERCOAT)



**SHADOW BLUE**  
(MIST GREY UNDERCOAT)



**PRIMROSE**  
(WHITE UNDERCOAT)



**SHERWOOD GREEN**  
(LAUREL UNDERCOAT)



**DUSKY PINK**  
(DUSKY PINK UNDERCOAT)



**OLIVETTE**  
(LAUREL UNDERCOAT)



**BAMBOO**  
(BAMBOO UNDERCOAT)



**LEATHER**  
(DUSKY PINK UNDERCOAT)



**LIGHT IVORY**  
(WHITE UNDERCOAT)



**SHALE**  
(MIST GREY UNDERCOAT)



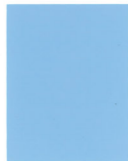
**ICE BLUE**  
(WHITE UNDERCOAT)



**DRESDEN BLUE**  
(MIST GREY UNDERCOAT)



**LAUREL**  
(LAUREL UNDERCOAT)



**SKY BLUE**  
(MIST GREY UNDERCOAT)



**CHARTREUSE**  
(WHITE UNDERCOAT)

Also in **BLACK & WHITE**

## INTERMIXES OF RESENE HI-GLO



(120) 1 pt. Dresden Blue  
1 pt. Sherwood Green



(121) 1 pt. Dresden Blue  
1 pt. White



(122) 1 pt. Dresden Blue  
1 pt. Sherwood Green  
1 pt. White



(123) 2 pts. Ice Blue  
1 pt. Dresden Blue



(124) 1 pt. Shadow Blue  
2 pts. Ice Blue



(125) 1 pt. Primrose  
1 pt. Bamboo



(126) 1 pt. Chartreuse  
1 pt. Light Ivory



(127) 1 pt. Chartreuse  
1 pt. Dusky Pink



(128) 1 pt. Bamboo  
1 pt. White



(129) 1 pt. Chartreuse  
1 pt. Mist Grey



(130) 1 pt. Sherwood Green  
2 pts. White



(131) 1 pt. Ice Blue  
1 pt. White



(132) 1 pt. Ice Blue  
1 pt. Light Ivory



(133) 2 pts. Ice Blue  
1 pt. Chartreuse



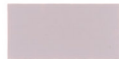
(134) 1 pt. Ice Blue  
1 pt. Chartreuse



(135) 1 pt. Flame  
1 pt. White



(136) 2 pts. Leather  
1 pt. White



(137) 1 pt. Leather  
1 pt. White



(138) 1 pt. Leather  
2 pts. White



(139) 1 pt. Dusky Pink  
1 pt. White



(140) 1 pt. Laurel  
2 pts. Chartreuse



(141) 1 pt. Primrose  
1 pt. Laurel



(142) 2 pts. Laurel  
1 pt. White



(143) 1 pt. Laurel  
1 pt. White



(144) 1 pt. Olivette  
1 pt. Laurel  
1 pt. White



(145) 1 pt. Olivette  
1 pt. Bamboo



(146) 1 pt. Olivette  
1 pt. Primrose



(147) 1 pt. Laurel  
1 pt. Bamboo



(148) 1 pt. Laurel  
1 pt. Bamboo  
1 pt. White



(149) 1 pt. Shadow Blue  
1 pt. White  
1 pt. Chartreuse



(150) 1 pt. Flame  
2 pts. Dresden Blue



(151) 1 pt. Shale  
1 pt. White



(152) 1 pt. Shadow Blue  
1 pt. Light Ivory



(153) 1 pt. Shadow Blue  
1 pt. White



(154) 1 pt. Shadow Blue  
1 pt. Ice Blue



(155) 1 pt. Sherwood Green  
1 pt. Bamboo



(156) 1 pt. Olivette  
1 pt. Laurel



(157) 1 pt. Laurel  
1 pt. Chartreuse



(158) 1 pt. Olivette  
1 pt. Chartreuse



(159) 1 pt. Chartreuse  
1 pt. White  
1 pt. Mist Grey



(160) 1 pt. Primrose  
1 pt. White



(161) 1 pt. Chartreuse  
1 pt. White



(162) 1 pt. Sky Blue  
1 pt. Ice Blue



(163) 1 pt. White  
1 pt. Sky Blue



(164) 1 pt. Sky Blue  
2 pts. White

The colours on this card are as close to the actual paint colours as modern processes allow



# Resene HI-GLO

## GLOSS LATEX HOUSE PAINT

*Recommended for Weatherboard Houses  
and all exterior surfaces*

**FASHION COLOURS:** Made in 16 beautiful standard colours and 45 intermixable shades.

**EASY TO APPLY:** Brushes on effortlessly, with no runs, no drag, no brush or sag marks. Can even be applied with a 6-inch brush.

**START AND STOP ANYWHERE:** Leaves no lap marks. You can touch up skips and misses easily.

**QUICK DRYING:** Hi-Glo is touch-dry in 20 minutes under normal weather conditions, and a second coat may be applied after just one hour.

**ALL SURFACES:** Although formulated primarily for weatherboards, Hi-Glo can be applied to any exterior surface, making it the ideal "all round" exterior paint. Coverage is 600 to 700 sq. ft. per gallon.

**HIGH GLOSS:** Hi-Glo has very high gloss retention, and the gloss lasts longer.

**NO MESS - NO CLEAN UP:** Brushes simply wash out in water. Spots and drips can be wiped up easily before drying with a damp cloth.

### *Recommended Undercoats for Hi-Glo Intermixes*

|   |
|---|
| INTERMIXES No. (120) to (124)<br>(150) to (154) } Use MIST GREY Undercoat |
| INTERMIXES No. (140) to (149)<br>(155) to (158) } Use LAUREL Undercoat    |
| INTERMIXES No. (125) to (134)<br>(159) to (164) } Use WHITE Undercoat     |
| INTERMIXES No. (135) to (139) } Use DUSKY PINK Undercoat                  |

These colours are made up by simple intermixing of 16 Standard colours of the RESENE HI-GLO Colour Range.

**APPLICATION:** New timber should first be primed with Skyline Red Lead Primer and allow 24 hours to dry followed by one full coat of RESENE HI-GLO UNDERCOAT. This usually takes  $\frac{1}{2}$  an hour to dry. One full coat of HI-GLO LATEX Paint can then be applied.

### **FOLLOW DIRECTIONS ON THE TIN**

Manufactured by  
**STIPPLECOTE PRODUCTS LIMITED**  
Gough Street, Lower Hutt, N.Z.