



Protective Paints Limited, 14B Arwen Place, East Tamaki, P.O. Box 204 293, Highbrook Postal Centre, Manukau 2161
Ph: (09) 274 5606 Ph: 0800 724 684 Fax: (09) 274 0940. Email: reception@propaints.co.nz

TO WHOM IT MAY CONCERN

SURFACE REFLECTANCE MEASUREMENT OF A258-01 DURALON CEILING WHITE

Two coats of A258-01 Duralon Ceiling White were applied to 38mm and 50mm thick panels of Woodtex and allowed to dry for 24 hours.



38mm Panel



50mm Panel

Surface Reflectance measurements were then taken of the painted surface using a Gregtag Macbeth Color-Eye 2180 Spectrophotometer. Four readings were taken over the surface of each panel and the average of those results are reported below.

The results obtained for Surface Reflectance were;

38mm Panel:	0.759
50mm Panel:	0.785
A258-01 on Smooth Panel:	0.880

Peter Walters M.Sc., NZdipSCT, FTSC
Group Technical Manager
Protective Paints Ltd
P: +64 9 636 6427
M: +64 21 935 734
E: peterw@propaints.co.nz