



Title: Light Reflectance Test Results

Product: 1" Envirocoustic Wood Wool - Painted White and Primed Clear

Application: Wall or Ceiling

Testing Standard: ASTM E1477

Test Date: 4/4/2018

Why this test: This test evaluates the amount of light reflected by the surface of the material.

Test Result Summary: Primed Clear: 50.135, Painted White: 69.535

SPECIMEN IDENTIFICATION	LUMINOUS REFLECTANCE (Y)
1 - 1" Cementitious Wood Fiber Acoustic Board Primed Clear	53.020
2 - 1" Cementitious Wood Fiber Acoustic Board Primed Clear	50.666
3 - 1" Cementitious Wood Fiber Acoustic Board Primed Clear	50.780
4 - 1" Cementitious Wood Fiber Acoustic Board Primed Clear	51.396
5 - 1" Cementitious Wood Fiber Acoustic Board Primed Clear	45.479
6 - 1" Cementitious Wood Fiber Acoustic Board Primed Clear	49.471
Average	50.135

SPECIMEN IDENTIFICATION	LUMINOUS REFLECTANCE (Y)
1 - 1" Cementitious Wood Fiber Acoustic Board Painted White	71.689
2 - 1" Cementitious Wood Fiber Acoustic Board Painted White	66.544
3 - 1" Cementitious Wood Fiber Acoustic Board Painted White	66.579
4 - 1" Cementitious Wood Fiber Acoustic Board Painted White	67.613
5 - 1" Cementitious Wood Fiber Acoustic Board Painted White	71.378
6 - 1" Cementitious Wood Fiber Acoustic Board Painted White	73.409
Average	69.535

Test ID: I2054.02-106-31 R0

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