



Goo Systems
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Specification Data

The projection viewing surface shall consist of two applications of _____ reflective base coat and two applications of _____ diffusive top coat.

The coatings shall be water-based acrylic emulsions having a viscosity (poise) range of minimum 200 to maximum 675.

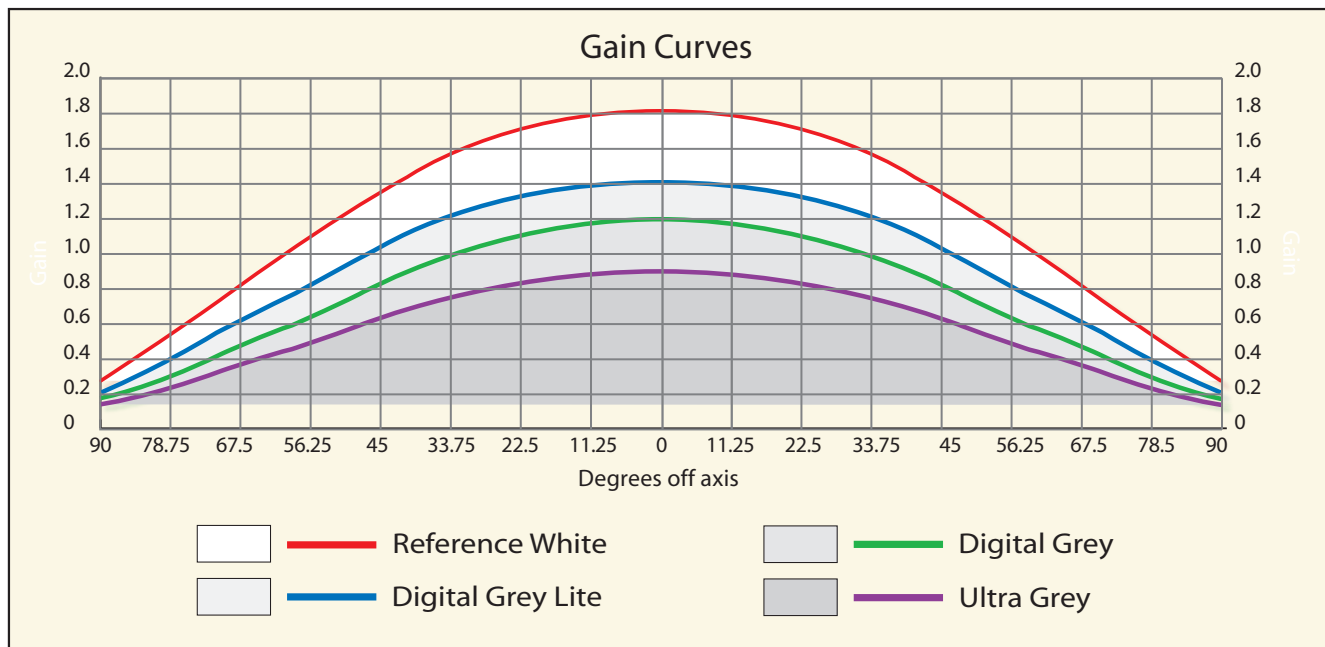
The coatings shall conform to ASTM D-4236 and ASTM E-84-06 for health and fire safety respectively.

The coatings shall meet or exceed LEED and SCAQM guidelines for low VOC (Volatile Organic Compound) content.

The coatings shall be applicable by rolling or spraying and shall provide minimum coverage levels as indicated below:

Coverage Levels				
Quantity	Rolled		Sprayed	
	square feet	square meters	square feet	square meters
500 mL	25.00	2.33	20.00	1.86
1000 mL	50.00	4.65	40.00	3.72
2.3 L	115.00	10.68	92.00	8.55
3.78 L	189.00	17.56	151.20	14.05
16 L	800.00	55.75	640.00	59.46

The finished application of coatings shall meet performance parameters indicated below:



The coatings shall be Goo Systems Screen Goo.

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