



Luminance

DRI-MIST COATINGS



The Luminance line of coatings provide a full range of solutions for quickly coating large ceilings in warehouses, gymnasiums, and manufacturing facilities.

Fast-dry finishes formulated to be applied to interior steel, galvanized metal, and masonry surfaces.

Luminance

The Luminance line of coatings are formulated for application to interior surfaces where the overspray or “fallout” must be dry before reaching the floor. These coatings offer a solution for every application.



Luminance 300

Our white latex flat finish provides a light reflectance of 92%, delivering a brilliant white finish. It is also available in black.

Luminance 301

Specially formulated to accept tint colorants, offering hundreds of color options in a latex flat finish.

Luminance 303

Our latex semi-gloss finish provides a light reflectance of 88.5% for white.

Luminance 325

Our alkyd flat finish option provides a light reflectance of 83%.

Luminance 350

Our alkyd semi-gloss finish provides a light reflectance of 82%.

Luminance 355

A premium dri-mist option providing higher hiding and an eggshell finish.

PHYSICAL PROPERTIES	300	301	303	325	350	355
Finish	Flat 0-10 @ 85°	Flat 5-15 @ 85°	Semi-Gloss 15-25 @ 60°	Flat 0-5 @ 85°	Semi-Gloss 10-15 @ 60°	Eggshell 45-55 @ 85°
Resin Type	Vinyl Acrylic			Modified Alkyd		
Minimum Fall	10 feet at 70°F and 50% Relative Humidity					
Dry Time to Touch	30 minutes at 70°F and 50% Relative Humidity					
Dry Time to Recoat	1 hour at 70°F and 50% Relative Humidity			2 to 4 hours at 70°F and 50% Relative Humidity		
Recommended Dry Film Thickness per Coat	2.0-3.0 mils	2.0-3.0 mils	2.0-3.0 mils	2.0-3.0 mils	2.0-3.0 mils	1.5-2.0 mils
Practical Coverage at Recommended DFT	196-245 ft ² /gal	203-305 ft ² /gal	177-265 ft ² /gal	235-353 ft ² /gal	245-367 ft ² /gal	382-509 ft ² /gal
Solids by Volume	Brite White 30% Jet Black 39%	38%	33%	44%	46%	48%
VOCs	See Technical Data Sheet					

50256-DV (73591) 01/24