


SPECIFICATION SHEET
PRODUCT: SL-100 PSG
(R35 MEDIA)
Paint Overspray Collector
I PERFORMANCE DATA *
Approximate Clean Resistance to Airflow

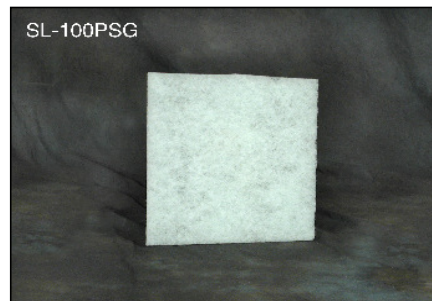
Velocity (fpm)	Resistance ("wg)
100	0.025
150	0.050
200	0.075
250	0.105
300	0.135

Average ASHRAE Weight Arrestance

vs. S.W. H67 WC 55 (High Solids Bake Dry)	99.80%
vs. PPG 7-814 (Air Dry)	96.32 - 98.00 %

Average ASHRAE Holding Capacity

vs. S.W. H67 WC 55 (High Solids Bake Dry)	1.30 lb/ft²
vs. PPG 7-814 (Air Dry)	0.46 - 0.62 lb/ft²

II CONSTRUCTION
Multi - Denier, Single - Layer Polyester
Nominal Thickness: 1"
Color: LIGHT GREEN
Cross Lapped, Needled
Master Roll Size: 105" wide x 90' long**

III CLASSIFICATIONS
UNDERWRITER'S LABORATORY, INC.

**AIR FILTER UNIT
AS TO FLAMMABILITY ONLY
838H**

This filter meets GACT for sources subject to SUBPART HHHHHH
(Paint Stripping and Miscellaneous Surface Coating at Area Sources) and SUBPART XXXXXX
(Area Source Standards for Nine Metal Fabrication and Finishing Source Categories)
(≥98% EFFICIENT when tested by ASHRAE Method 52.1 in accordance with the NESHAP)

* Note: Tests were conducted using Modified ASHRAE STANDARD 52-1 test apparatus and procedures (0.5" wg test endpoint).
Actual resistances, arrestances, and holding capacities may vary in the field due to site-specific conditions.

** ALSO AVAILABLE: Slit-To-Order Widths, Perforated-to-Order Lengths, and Cut Pads.