

3300 SERIES

SPRA-GARD EFFICIENCY RP PAINT ARRESTORS



OVERVIEW: The finest efficiencies possible can be achieved with this series of Paint Arrestors. This performance is achieved through the use of a high-density polyester backing which is structurally very strong. Due to the high efficiency, only a single stage is necessary in a wide variety of applications. Available in pads or rolls.

TEST SUMMARY:

PAINT ARRESTOR IDENTIFICATION

Model: 3300 Series Spra-Gard High Efficiency RP Paint Arrestor
 RP Part Number: 3332 Pad (20" x 20")
 Number of pads in series: 1

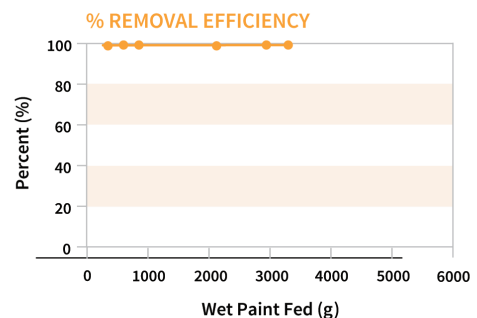
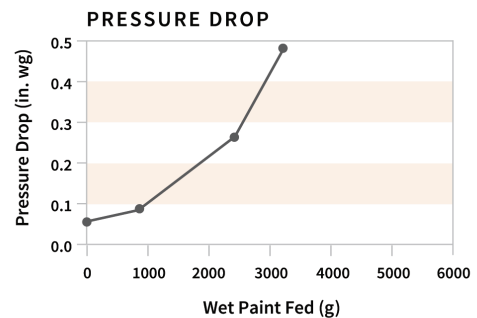
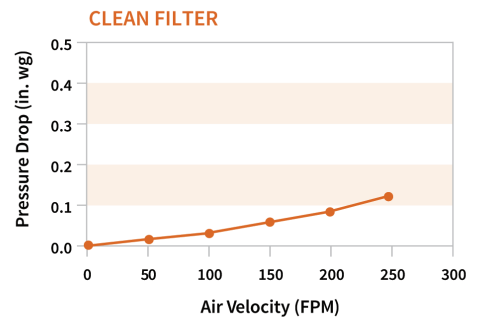
TEST INFORMATION

Paint Description: High Solids Baking Enamel
 (S.W. #1 Permaclad 2400, red)
 Paint Spray Method: Conventional Air Gun at 40 PSI Spray
 Feed Rate: 142 grains/min. 135 cc./min.
 Air Velocity: 150 FPM

TEST RESULTS

Initial Pressure Drop of Clean Test Filter: 0.06 in. wg
 Final Pressure Drop of Loaded Test Filter: 0.50 in. wg
 Paint Holding Capacity of Test Filter: 2136 grams = 4.7 lb.
 Average Removal Efficiency of Test Filter: 99.89%

Product Tested by LMS Technologies, Inc.



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