SPRA-CUBE SERIES HE

HIGH EFFICIENCY HIGH HOLDING CAPACITY RP PAINT ARRESTORS





PAINT ARRESTOR IDENTIFICATION

Model: Series HE Medium Efficiency High Holding Capacity RP Part #: 2 Pockets RP Cube (v.2) (20"x20"x15")

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: 143 grains/min. 135 cc./min.

Air Velocity: 150 FPM

TEST RESULTS

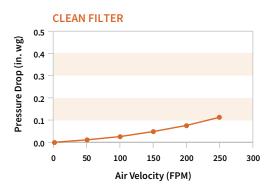
Initial Pressure Drop of Clean Test Filter: 0.05 in. wg Final Pressure Drop of Loaded Test Filter: 0.06 in. wg Paint Holding Capacity of Test Filter: 3941 grams = 8.7 lb.

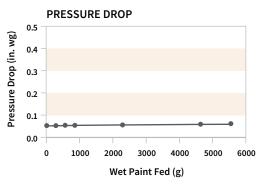
Average Removal Efficiency of Test Filter: 99.41%

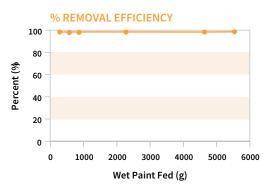
Product Tested by LMS Technologies, Inc.

OVERVIEW: The RP Spra-Cube extended surface cubes are the latest in RP's storied line of high-efficiency spray booth filters. Each cube is designed to provide high holding capacity and an economical solution for a range of finishing applications. All Spra-Cube filters are constructed of multiple layers of RP's proprietary paper Paint Arrestor media and synthetic backings to provide you the right product, every time.

TEST SUMMARY:







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