

SprayStop™ E-Pak 950 High Efficiency Final Filter

For Paint Booth Exhaust



NESHAP 3 Stage Systems Application

Features

- Approved for use in NESHAP Method 319 for 3 Stage, Aerospace Paint Booths
- Self-Seal header eliminates overspray bypass
- Multi-pocket design offers extended life
- Media engineered to provide maximum efficiency and airflow
- Exceeds New NESHAP* regulations and MACT** standards

SprayStop E-Pak 950

Designed for applications where maximum final filter life, airflow, and efficiency are desired. The E-Pak 950 is designed for aerospace painting and de-painting operations where the removal of overspray particulate, especially chromates, must adhere to NESHAP standards*.

Features and Benefits

- Exceeds the requirements for 3 Stage Aerospace Paint Booths in use after October 29, 1996*
- Maximum service life and efficiency for all types of coating materials
- Engineered to provide maximum airflow and efficiency
- Complies with all NESHAP* and MACT** Requirements

Applications

- Aerospace
- Automotive Manufacturing
- Automotive Aftermarket
- Furniture Manufacturing
- Appliance Manufacturing
- Contract Coaters

Product Performance Data

Liquid Phase	Solid Phase		
85.7% @ .42 Microns	88.0% @ .70 Microns		
96.1% @ 1.0 Microns	93.9% @ 1.1 Microns		
98.6% @ 2.0 Microns	97.5% @ 2.5 Microns		
Exceeds NESHAP requirements			

Initial Resistance	0.10" w.g. @ 120 fpm		
Paint Holding Capacity	536 grams		
Rated Removal Efficiency	100%		
Final Recommended Pressure Drop	1.00" to 2.50" w.g.		
NESHAP (National Emission Standards for Hazardous Air Pollutants-40 CFR 63)			

MACT (Maximum Acheivable Control Technology)





SprayStop E-Pak 950™ Product Information

		Nominal Size	Number of	Quantity
Model Number	Description	(In Inches)	Pockets	Per Carton
950E-122412-5	SprayStop E-Pak 950, High Efficiency Final Filter with Self Seal Header	12 x 24 x 12"	5	8
950E-162012-5	SprayStop E-Pak 950, High Efficiency Final Filter with Self Seal Header	16 x 20 x 12"	5	8
950E-162512-5	SprayStop E-Pak 950, High Efficiency Final Filter with Self Seal Header	16 x 25 x 12"	5	8
950E-202012-5	SprayStop E-Pak 950, High Efficiency Final Filter with Self-Seal Header	20 x 20 x 12"	5	8
950E-202512-5	SprayStop E-Pak 950, High Efficiency Final Filter with Self-Seal Header	20 x 25 x 12"	5	8
950E-242412-5	SprayStop E-Pak 950, High Efficiency Final Filter with Self-Seal Header	24 x 24 x 12"	5	8
950E-122412-6	SprayStop E-Pak 950, High Efficiency Final Filter with Self-Seal Header	12 x 24 x 12"	6	8
950E-162012-6	SprayStop E-Pak 950, High Efficiency Final Filter with Self-Seal Header	16 x 20 x 12'	6	8
950E-162512-6	SprayStop E-Pak 950, High Efficiency Final Filter with Self-Seal Header	16 x 25 x 12"	6	8
950E-202012-6	SprayStop E-Pak 950, High Efficiency Final Filter with Self-Seal Header	20 x 20 x 12"	6	8
950E-202512-6	SprayStop E-Pak 950, High Efficiency Final Filter with Self-Seal Header	20 x 25 x 12"	6	8
950E-242412-6	SprayStop E-Pak 950, High Efficiency Final Filter with Self-Seal Header	24 x 24 x 12"	6	8
950E-122415-5	SprayStop E-Pak 950, High Efficiency Final Filter with Self-Seal Header	12 x 24 x 15"	5	8
950E-162015-5	SprayStop E-Pak 950, High Efficiency Final Filter with Self-Seal Header	16 x 20 x 15"	5	8
950E-162515-5	SprayStop E-Pak 950, High Efficiency Final Filter with Self-Seal Header	16 x 25 x 15"	5	8
950E-202015-5	SprayStop E-Pak 950, High Efficiency Final Filter with Self-Seal Header	20 x 20 x 15"	5	8
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950E-242415-6	SprayStop E-Pak 950, High Efficiency Final Filter with Self-Seal Header	24 x 24 x 15"	6	8

Please consult the factory for other sizes and configurations





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