

## P & P Technology VF Series Triple Mesh Dust Filter - Type VH-08

Category: Metal, Nonferrous Metal, Aluminum Alloy

## **Material Notes:**

The VH-08 dust filter assemblies are constructed from three layers of corrugated aluminum mesh held in a 'C' section aluminum extruded frame. Please see standard profiles available in our catalogue. For protection of the mesh an expanded aluminum kick plate is fitted within the frame. It is recommended that these units are used in conjunction with fan assisted forced air ventilation. Information provided by P & P Technology

Order this product through the following link:

http://www.lookpolymers.com/polymer\_P-P-Technology-VF-Series-Triple-Mesh-Dust-Filter-Type-VH-08.php

Electrical Properties	Metric	English	Comments
Shielding Effectiveness	42 dB	42 dB	H-Field
	@Frequency 10000 Hz	@Frequency 10000 Hz	
	43 dB	43 dB	E-Field
	@Frequency 1.00e+10 Hz	@Frequency 1.00e+10 Hz	
	52 dB	52 dB	E-Field
	@Frequency 1.00e+9 Hz	@Frequency 1.00e+9 Hz	
	53 dB	53 dB	H-Field
	@Frequency 100000 Hz	@Frequency 100000 Hz	
	60 dB	60 dB	E-Field
	@Frequency 1.00e+8 Hz	@Frequency 1.00e+8 Hz	
	61 dB	61 dB	H-Field
	@Frequency 1.00e+6 Hz	@Frequency 1.00e+6 Hz	
	81 dB	81 dB	E-Field
	@Frequency 1.00e+7 Hz	@Frequency 1.00e+7 Hz	
	92 dB	92 dB	E-Field
	@Frequency 1.00e+6 Hz	@Frequency 1.00e+6 Hz	

## **Contact Songhan Plastic Technology Co.,Ltd.**

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