

Last Chance Filter

General Information

Inprinta Filter Code: 8087 - ●●●●●● - 23

Micron Rating

0003B 3µm
0005B 5µm
0050B 50µm

Description: Last Chance Filter

Overview

This filter is manufactured in black acetal and designed to be used on inkjet equipment in conjunction with an Inprinta main (capsule) filter. Situated close to the printhead, this filter is designed to capture any particles before damage can be caused to the printhead. This filter is 100% chemically compatible to all inkjet fluids giving an extended lifespan.

Technical Information

Filter Media: Stainless steel mesh
Housing Material: Acetal
Micron Rating: 3µm, 5µm and 50µm
Dimensions: Filter length: 21mm (0.83")
 Filter width: 8mm (0.31")
Filter Area: 12cm² (1.86in²)
Connectors: 2.6mm barb
Max Operating Pressure: 1bar (14.5psi)
Operating Temperature: From 0°C to 50°C (32°F to 122°F)

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