

Last Chance Filters



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 life span.

Ordering Information

Product Code: 8087 - [Table 1](#) - [Table 2](#)

Table 1 Micron Ratings

| | |
|-------|------|
| 0003B | 3µm |
| 0005B | 5µm |
| 0050B | 50µm |

Table 2 Connectors

| | |
|----|------------|
| 23 | 2.6mm barb |
|----|------------|

Typical Applications

- Inkjet

Specifications

Filter Code

8087

Materials of Manufacture

Filter media: Stainless steel mesh

Housing material: Acetal

Micron Rating

3µm, 5µm, 50µm

Dimensions

Filter length: 21mm (0.83")

Filter width: 8mm (0.31")

Filter Area

12cm² (1.86in²)

Connectors

2.6mm barb

Maximum Operating Pressure

1bar (14.5psi)

Operating Temperature

From 0°C to 50°C (32°F to 122°F)