Microjet™ Main System Filter

General Information

Inprinta Filter Code: 8131 - - - - - 1 - LL -

<table>
<thead>
<tr>
<th>Micron Rating</th>
<th>Housing Material</th>
<th>Housing Colour</th>
</tr>
</thead>
<tbody>
<tr>
<td>0500 5µm</td>
<td>Polypropylene</td>
<td>Natural</td>
</tr>
<tr>
<td>1000 10µm</td>
<td>Polypropylene</td>
<td>Opaque black</td>
</tr>
</tbody>
</table>

Description: Microjet™ main system filter with luer connector or barb adapter

Overview

The main system filter is specifically designed for the requirement of wide and superwide format graphics printer market. The inkjet specific self contained unit is designed around an all-polypropylene construction, with no binding agents, to give low extractables and ensure 100% compatibility with inkjet fluids. These filters are suitable for solvent or UV ink systems.

Technical Information

Filter Media: Polypropylene
Housing Material: Polypropylene
Housing Colour: Opaque natural or black
Micron Rating: 5µm, 10µm
Dimensions: Filter length: 100mm (3.94") (plus connectors)
            Filter width: 27mm (1.06")
Filter Area: 500cm² (77.5in²)
Connectors: Luer / hose barb
Max Operating Pressure: 6bar (87psi)
Operating Temperature: From 0°C to 50°C (32°F to 122°F)