Microdisc™ 7PS Disc Filter

General Information

Inprinta Filter Code: 8169

<table>
<thead>
<tr>
<th>Connector</th>
<th>Micron Rating</th>
<th>Housing Colour</th>
</tr>
</thead>
<tbody>
<tr>
<td>221 1/4&quot; Jaco®</td>
<td>0005B 5μm</td>
<td>11 Natural</td>
</tr>
<tr>
<td>222 6mm Jaco®</td>
<td>0010B 10μm</td>
<td>13 Opaque black</td>
</tr>
<tr>
<td></td>
<td>0020B 20μm</td>
<td></td>
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<td></td>
<td>0050B 50μm</td>
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Description: Microdisc™ 7PS 74mm large disc filter

Overview

A large over-moulded polypropylene disc filter that gives excellent flow rates and complete chemical compatibility for all UV and solvent inkjet applications.

Technical Information

Filter Media: Polypropylene
Housing Material: Polypropylene
Housing Colour: Opaque black and natural
Micron Rating: 5μm, 10μm, 20μm and 50μm
Dimensions: Disc diameter: 74mm (2.91")
            Disc width: 47mm (1.85")
Filter Area: 19cm² (2.95in²)
Connectors: 1/4" Jaco® and 6mm Jaco®
Max Operating Pressure: 6bar (87psi)
Operating Temperature: From 0°C to 50°C (32°F to 122°F)