General Information

Inprinta Filter Code: 8096 - - - JJ1 -

Description: Microprint™ capsule filter with ¼” Jaco® connectors

Overview
The Microprint™ main system filter is specifically designed for the requirement of printer filtration. This inkjet specific self-contained unit is designed around an all Polypropylene construction with no binding agents, to give low extractables and ensure complete compatibility with volatile inkjet base solvents. Ease of fitting and extended filter life span allow for maximum up-time.

Technical Information

Filter Media: Polypropylene
Housing Material: Polypropylene
Housing Colour: Opaque black and natural
Micron Rating: 0.5µm, 1µm, 3µm, 5µm, 10µm, 20µm, 40µm and 60µm (additional ratings available on request)
Filter Area: 500cm² (77.5in²)
Dimensions: Filter diameter: 77mm (3.02")
Connectors: ¼” Jaco
Max Operating Pressure: <6.5bar (<94psi)
Operating Temperature: From 0°C to 50°C (32°F to 122°F)