

DEIONIZATION CARTRIDGE

MICRONIC FILTER-FCD

50/60 SERIES

BASIC FEATURES

- Strong Construction / High Flow.
- sulfonic Acid And Type 1 Quaternary Ammonium.
- Polymer Structur Made Of Gal polystyrene Crosslinked With Divinylbenzene.
- Variable Sizes and Lenghts

TECHNICAL DATA

RESIN INFORMATION

Cation: 40% - Gal Strong Acid
Anion: 60% - Gel Type 1 Strong Base
Moisture Content: 65% (Max)
Partical Sizes: 300 - 1200 μ m

FITTING CONNECTIONS

PUSH IN: mm - 6/8/10/12
 inch - 1/4" - 5/16" - 3/8"
Quick Couplings Male/Female: 20/40 series
Thread BSPT/NPT: 1/8" - 1/4"

SPECIFICATIONS

Working Conditions:
Max Temperature: 55 $^{\circ}$ C / 2 Bar
Max Pressure: 35 $^{\circ}$ C / 4 Bar

Variable Filtrtion media:
 Up on Request

Media Filters:

- 25
- 50
- 140



PUSH IN

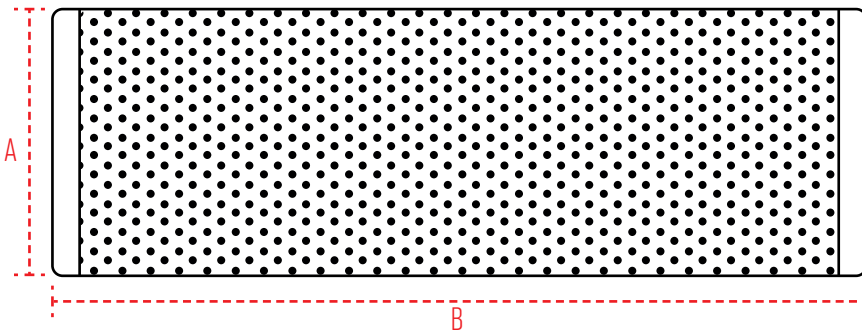


Quick Couplings



Thread BSPT/NPT

DIMENSIONS



SIZE

1	A: \varnothing 50/ \varnothing 60	B: 75mm
2	A: \varnothing 50/ \varnothing 60	B: 95mm
3	A: \varnothing 50/ \varnothing 60	B: 145mm
4	A: \varnothing 50/ \varnothing 60	B: 215mm

NOTICES AND CAUTIONS

- Use Only for Industrial / Laboratory Processes - Not for Drinking Water
- Do not Expose for Air
- Avoid Leaks By Using Teflon Tape for Threaded Fittings, Clamp For Tube Hose, Safe Connection for Quick Couplings