

1MICRON CARBON BLOCK

Four rate: 0.5 GPM (1.9LPM) Pressure: 30 – 80 PSI (2~5.6kgf/cm²) Temperature: 40 ~ 100° F (4~38°C) Capacity: 1.500 GAL (5.678L) Function: Chemical / Mechanical reduction Flushing: 5 Minutes

Pull the cartridge towards you.
 Rotate the old cartridge counter clockwise 1/4 tuman pull it out.
 Insert the new cartridge into the filter head and rotate cookwise 1/4 tum.
 Place the cartridge to the vertical position.

Race the carrindge to the vertical position.
 Simon of the water and check for leaks, If leaks coor, speal step 1,2,3,4. If leaks persist, discontinue use an call your supporting dealer.
 Flush filter for 5 minutes before use.

Notice

1. Do not use with water that is microbiologically used in

2. For cold water only.
2. For cold water only.
3. Replace cartridge when rated capacity (1,500 gallos) is aschool, or when flow becomes too slow and contact you local dealer or place where you purchase.

Warraty
Filters are warranted for defects in material and wochmanship nob.

Regiscener Controlly No. 1 M92206 CTO-FR
For Use In System Mooth No. 188 Men Servis
For Important Mooth No. 188 Men Servis
For Important Montroller of Social Register of Apost where
you purtness. Mendical read by Montroller Co. 188
MICROFILTER
www.filtercompany.co.kr
Made in Kons

М9М

**М9МР** 

MICRON

CARBON BLOCK

- Integral Hinged Mounting Bracket
- Auto Water Shut Off Valve
- 1/4" Pushfit Connections
- Scale Inhibitor (M9MP)
- Chlorine Reduction
- Sediment Filtration
- Taste & Odour

## **M9**

## Quick Change / Multi Purpose

## **SPECIFICATION**

Flow Rate	0.5 GPM
Pressure Range	30-80 PSI
Max Temperature	40-100°F
Capacity	5678 Litres
Micron Rating	1 Micron

## **DIMENSIONS**

Height	235 mm
Width	65 mm
Depth	80 mm

www.h2odirect.co.uk sales@h2odirect.co.uk +44 1892 669628





