

Unique

JUMBO_UF20_F1000

Ultra HighFlux H₂OLOW-FIBER UF Filter for Residential and Commercial Use

~1000 LPH

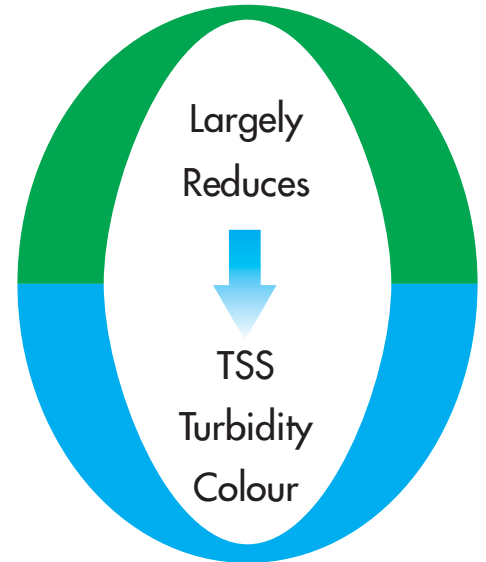
Key Applications

- Municipal / Corporation Water
- Bore-well Water (before storage tank)
- Pre-filtration for Drinking Water (before RO Filter)
- Pre-filtered Kitchen/Restaurant Wastewater (after Screening Filters)



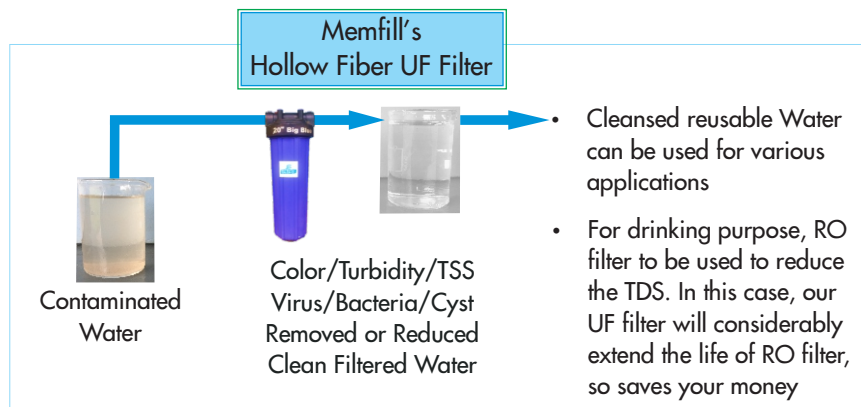
Key Advantages

- Indigenous Special-type PVDF Durable Hollow Fibers
- Low Cost for High-end Quality Product
- Ultrahigh Flux (900 – 1000 Liters Per Hour)
- Filters Bacteria, Virus and Cyst
- Filters Water Feed with high TSS
- No Flocculation & Coagulation chemicals required
- Works on Low Inlet Pressure (approx. 0.2 bar)
- Easy Backwash (Optional: Manual)



Tech Specifications

Operating Mode: Dead-end
 Feed Turbidity: 30 NTU
 Permeate Turbidity: < 0.1 NTU
 Feed Colour: 100 PCU
 Permeate Colour: < 0.2 PCU
 Temperature: 15 – 40 deg C
 Pressure: 0.1 – 1 bar
 pH: 3 – 11



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