

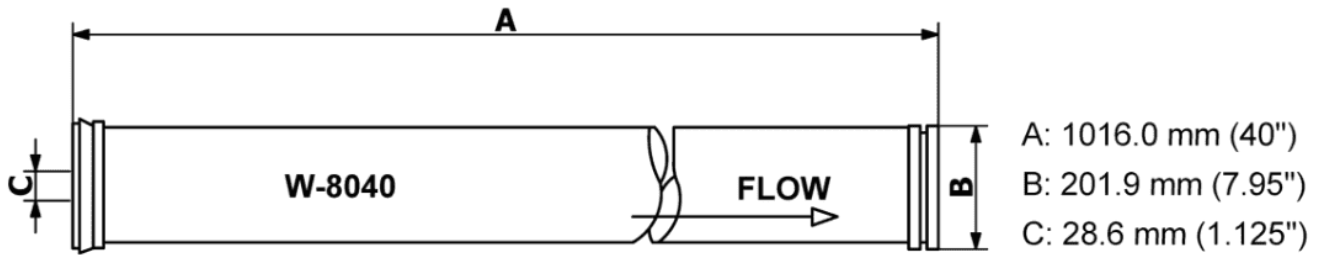
WINDER W-ULP-8040 membrane element

WINDER W-BW-8040 membrane element



- Перед началом использования ознакомьтесь с инструкцией.
- Если у Вас возникли сложности при эксплуатации, обратитесь к данному руководству, так как оно содержит решения наиболее часто встречаемых проблем.
- Данное руководство содержит гарантийный талон, поэтому не выбрасывайте его.

СПЕЦИФИКАЦИЯ:



High flow cartridge filter element installation

Model	W-ULP-8040	W-BW-8040
Active Membrane Ft ² (m ²)	400 (37)	400 (37)
Operational pressure psi (MPa)	150 (1.03)	255 (1.55)
Average yield GPD (m ³ /d)	10500 (39.5)	10500 (39.5)
Salt rejection (%)	99.0	99.5
Recovery rate (%)	15	15
Max. Operating pressure psi (MPa)	600 psi (4.1 MPa)	600 psi (4.1 MPa)
Max. inflow temperature (°C)	45 °C	45 °C
Max. inflow SDI	5	5
Max. water flow GPM (m ³ /h)	75 GPM (17 m ³ /h)	75 GPM (17 m ³ /h)
Free chlorine concentration	< 0.1 ppm	< 0.1 ppm
PH Range of Feed Water During Continuous Operation	2-12	2-12
Max. single membrane element pressure drop	15 psi (0.1 MPa)	15 psi (0.1 MPa)

W-ULP-8040 membrane element

ULP membrane elements series can achieve the desired permeate water and high desalination rate under ultra-low/extreme-low pressure operation conditions. It is suitable for desalination treatment of surface water, groundwater, tap water and municipal water with salt content less than 2000 ppm.

W-BW-8040 membrane element

BW membrane element series have the characteristics of high water production and good desalination performance. It is suitable for desalination treatment of surface water, groundwater, tap water and municipal water with salt content less than 10,000 ppm.