

DuroPur Polycera H

■ **Polycera H** is a high performance polypropylene membrane with a **100% polypropylene** structure.

MEMBRANE CHARACTERISTICS

- High purity
- High flow
- High fouling capacity
- High strength
- High permeability
- High chemical resistance
- High mechanical strength
- High durability

MEMBRANE APPLICATIONS

- Water Purification
- Drinking Water Purification (Reverse Osmosis and Ultrafiltration)
- High Purity Water Purification
- Industrial Water Purification
- Wastewater Purification
- Chemical Purification
- Pharmaceutical Purification
- Food and Beverage Purification

MEMBRANE

■ Polycera H is a high performance polypropylene membrane with a 100% polypropylene structure. It is a high purity and high flow membrane with a high fouling capacity. It is a high strength and high permeability membrane. It is a high chemical resistance and high mechanical strength membrane.

	100	1000
Flow Rate (L/min)	1000	10000
Flow Rate (m ³ /hr)	60	600
Flow Rate (m ³ /day)	1440	14400
Flow Rate (m ³ /month)	43200	432000

MEMBRANE CHARACTERISTICS      

MEMBRANE CHARACTERISTICS      

MEMBRANE CHARACTERISTICS      

MEMBRANE CHARACTERISTICS      

MEMBRANE CHARACTERISTICS      