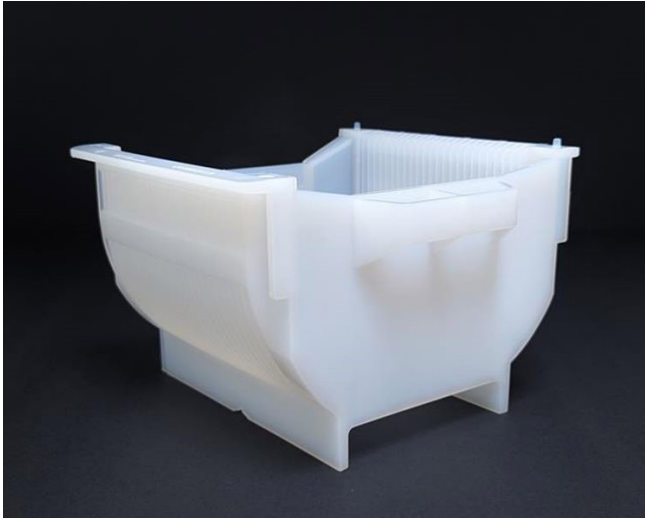


## eWB0385-eM-39-NAT

200mm Low-Profile Wafer Carrier, PFA



**Category:** Process Carrier

**Order Code:** eWB0385-eM-39-NAT

**Manufacturer:** ePAK

**Packaging:** 1/pk, 2/cs

**MPN:** ePB-8/200-25-R.10-eM-39-NAT

### Item Notes

Use in wet processing 200mm wafers.

- 25 wafer capacity
- D1 dimension (end to first pocket): 25.4mm
- Pocket spacing: 6.4mm
- Pocket flat: 1.7mm
- Overall size: 203mm x 234mm x 155mm
- Handle: eOP0202-8-ASSY-3
- Boxes: eWB0094, eWB0100

### Material Notes

ePAK eM-39 is a PFA (perfluoroalkoxy) material.

Key Properties:

- Translucent/milky white
- Low dielectric constant (insulating)
- Very low coefficient of friction
- Not hygroscopic (water absorption <0.03%)
- Specific gravity: 2.15 g/cm<sup>3</sup>
- Continuous use temperature limit: 180°C
- Chemical resistance: All Chemistries OK

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