



CR200A-09-01W-PKCF PEEK 200mm Wafer Carrier

Pozzetta will protect your valuable products from particles, ESD damage, outgassed components, and high costs. Companies around the world trust Pozzetta to create secure environments for the semiconductor, electronics, and medical industries.

Dimensions

Capacity: 25 (+1)

Overall Size: 235mm (9.25in) x
209mm (8in) x 219mm (8.62in)

D₁ Dimension – distance from the H-shaped end surface to the center line of the first pocket (SEMI Std):
25.89mm

Pocket Spacing – The distance between pocket center lines:
6.35mm

Pocket Flat – The width of the pocket at its narrowest distance:
3.0mm

Features and Benefits

- H-shaped end for equipment interface
- Solid End Wall
- Wash slots are opened in the bottom half of side walls
- Excellent heat resistance and rigidity. Ideal for use in high temperature applications such as wafer baking, diffusion and CVD
- Additional pocket with pocket flat of 2.17mm for dummy wafer.
- Precision cleaned by [Pozzetta Micro Clean](#)

Material Description

PEEK is a semicrystalline thermoplastic with extraordinary mechanical properties. The material is highly heat and chemical resistant.

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