



CH8-3 PFA 200mm Handle

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.

Material Description

Perfluoroalkoxy (PFA) is a high purity process wafer carrier material with high heat resistance and outstanding chemical resistance.

Features and Benefits

- Apply pressure to the center of the two cross members and squeeze to separate the struts
- Allows easy engagement and disengagement from the carrier
- Attach to the notches on both end walls of the carrier

CH8-3 Length = 133mm

