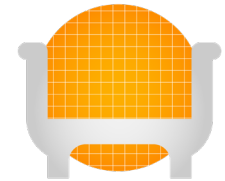
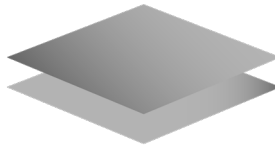


3M™ Dyneon™ Fluoropolymers are Essential for Semicon Manufacturing

Semiconductors are critical components of the ever-evolving electronic devices and systems that power the world and keep us connected. Semiconductor manufacturing relies on equipment built to withstand challenging environments. Equipment leveraging parts and components made from 3M™ Dyneon™ Fluoropolymers can help enable high performance in applications such as high temperature sealing applications & the material purity required for optimizing fluid handling / chemical delivery systems.

Featured Semiconductor Products:

- 3M™ Dyneon™ Ultra High Purity PFA
- 3M™ Dyneon™ PTFE
- 3M™ Dyneon™ Perfluoroelastomers
- 3M™ Dyneon™ Fluoroelastomers



High Temperature Sealing

- PFE & FKM O-Rings
- PFE Chamber Lid Seals
- PFE Bonded Seals
- PFE Pump Linings

Chemical Distribution Systems

- PFA Tubing & Piping
- PFA Valves & Fittings
- PTFE Gasket & Seals
- Anti-static PFA Applications

Semifinished Goods

- PTFE & PFA Sheets
- PTFE & PFA Rolls

Tanks & Containment Liners

- PFA Drums & Containers
- PFA & PTFE Tanks & Vessel Liners
- PFA Dip Tubes & Dispense Systems

Parts & Components

- PFA Wafer Baskets & Storage Racks
- Anti-static PFA Applications
- PTFE Wafer Handling & Storage

www.3m.com/semisealing | www.3m.com/semifluidhandling

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