Permabond®
Engineering Adhesives

ADHESIVES & SEALANTS FOR APPLIANCES



Permabond adhesives are used extensively in small and large appliances.

Consumer and industrial appliance manufacturers rely on Permabond to meet their diverse bonding and sealing needs. If you don't see your application here, please contact us.

Technical support on product selection and production implementation is available.



FEATURES & BENEFITS:

- Bond and seal
- Metal bonding food grades (FDA CFR 175.105)
- Variety of cure methods to suit production requirements
- Water, chemical, and temperature resistant grades
- Non-flammable grades
- 100% solids / solvent free
- Application process can be easily automates





TYPICAL APPLIANCES

- Refrigerators
- Ovens
- Microwaves
- Blenders
- Industrial filters
- Beverage dispensers
- Steel food prep tables

APPLIANCE APPLICATIONS

Appliance	Applications
Refrigeration	Permabond adhesives are found in applications ranging from bonding glass to plastic and metals in residential refrigerators to bonding point of sale display cases to bonding gaskets into walk in refrigerators.
Cooking	Adhesives are used in the manufacture of ovens, stove tops, microwaves, griddles, fryers, vacuum pumps, hood vents, and more.
Food Prep and Food Service	Stainless steel counters, preparation areas, cabinets, shelves, and food service areas are bonded with Permabond FDA compliant epoxies.
Food Processing	Conveyors, machines, filter screens, motors, and robotics all use adhesives.
Beverage Dispensers	Permabond PURE series products are NSF/ANSI 61 Certified and are used in fluid dispensing systems.







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