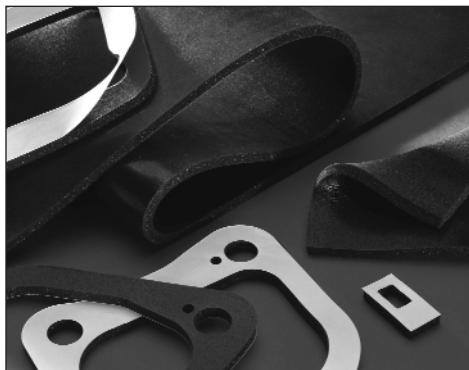


# SuperSheet® Water-Resistant Polyurethane Foams



- Seal out water and air when compressed 80 percent
- Resist compression set
- Soft, yet strong
- Die cut easily and cleanly
- Available in a variety of thicknesses
- Increase thermal insulation.

SuperSheet materials are light-density polyurethane foams featuring excellent water resistance characteristics and physical properties that make them ideal for gasketing and sealing applications.

SuperSheet foams require low compression load deflection force—they compress with relatively little pressure—allowing their use in lightweight assemblies. With very low compression set, these materials provide an excellent alternative to EPDM seals, which have higher compression set values and exhibit significant unrecoverable deformation over time.

In standard form, SuperSheet foams have a thin skin on both upper and lower surfaces. The foams are produced as cast materials in four standard grades. Standard thicknesses range from 3mm to 15mm. Non-standard thicknesses may be special ordered, depending on the volume.

SuperSheet foams provide cost-effective gaskets in a variety of markets and applications, including automotive, marine vehicles, RVs, appliances, cabinetry and small equipment.

## Product Applications

- Refrigerator gaskets*
- Air conditioner gaskets*
- Display case seals*
- Roof and window seals*
- Weather stripping*
- Lamp seals*
- Vending machine seals*
- Prefabricated structure seals*
- Automotive seals*
- Marine seals*
- Mirror gaskets*
- Camper gaskets and seals*
- Cabinet and drawer seals*
- Door lock seals*