

# Food & Beverage

## Durlon® Sealing Solutions

Durlon understands every product needs to meet strict international safety and hygienic regulations. That's why our sealing solutions provide exceptional performance in food and beverage applications, delivering unsurpassed product integrity, safety and reduced downtime.

Our Food & Beverage industry related gaskets have achieved numerous certifications for WRAS approved Material, USP Class VI, FDA, API 6FB Fire Tests and conform to FDA 21 CFR 177.2600 rubber articles intended for repeated use.

## Product Recommendations

**Durlon® 9000** is for use in process piping and equipment in chemical, pulp & paper, food & beverage and other general industrial applications where resistance to highly aggressive chemicals is required.

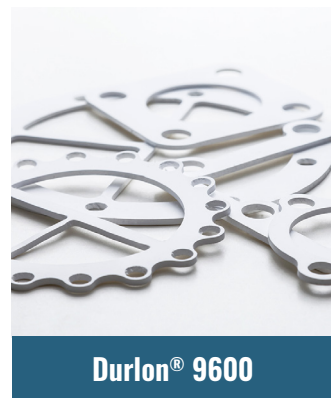
**Durlon® 9600** is an expanded PTFE gasket, made with only pure PTFE resins, designed for use in process piping and equipment, in chemical, pulp and paper, food and beverage and other general industrial applications where resistance to highly aggressive chemicals is required.

**Durlon® 9000N** is for use in process piping and equipment in chemical, pulp & paper, food & beverage and other general industrial applications where resistance to highly aggressive chemicals is required. In addition, the shape of the fillers do not allow wicking which can cause corrosion on flange surfaces.

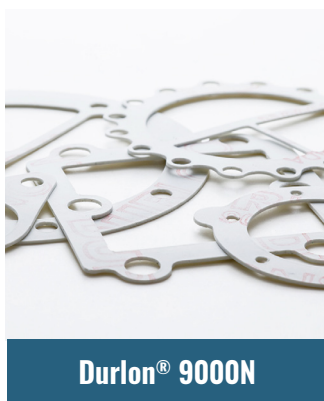
**Durlon® Virgin PTFE** gasket material is a high performance PTFE product and is available in two grades: Skived; has better physical properties, is a good electrical insulator, and FDA approved, and Reprocessed; recycled PTFE processed into skived or molded sheet. Durlon® Virgin PTFE is made with only pure PTFE resins. It has excellent seal-ability characteristics, cuts easily and separates cleanly from flanges after use. Durlon® Virgin PTFE demonstrates high dielectric strength.



Durlon® 9000



Durlon® 9600



Durlon® 9000N



Durlon® Virgin PTFE

**DURLON®**  
SEALING SOLUTIONS