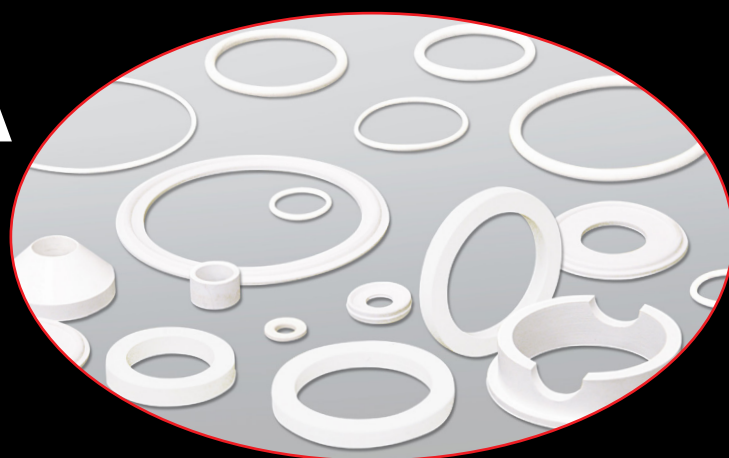




HIGH END SEALING SOLUTIONS FOR CHEM&PHARMA APPLICATIONS



- Full chemical resistance
- Elasticity & Flexibility
- Broad Temperature Range
- FDA and USP VI conform



High-end FFKM compound. For Chem&Pharma high purity applications.

KAFLON®
620W

KAFLON® SOLUTION TO MOST DEMANDING CHEM&PHARMA APPLICATIONS

KAFLON® 620W is an outstanding solution to elevate sealing performances in **Chemical and Pharmaceutical applications**.

This special compound is able to guarantee **chemical resistance** and **thermal stability, cleanliness** and **safety**.

KAFLON® 620W suits **sterile environments**, ensuring high purity and integrity in the sealing of critical processes.



KAFLON® 620W

- Specific compound conform to **FDA cfr.21, EU10/2011 migrations and USP class VI**
- Exceptional **resistance** to aggressive chemicals, solvents and more in **ultra-pure** applications
- Excellent thermal resistance **(-15/+280 °C)**



CHEMICAL
RESISTANCE



MEDICAL GRADE



FOOD CONTACT

KAFLON® 620W

Colour:	White
Certifications:	FDA - USP VI - EU10/2011
Operating temperature range:	-15/+280 °C

Mechanical properties*

Hardness (Shore A):	76	DIN ISO 7619-1
Density:	2,3 g/cm3	DIN ISO 1183-1 A
Tensile Strength:	16,5 MPa	DIN 53504 S2
Elongation at break:	289 %	DIN 53504 S2
Compression set:	25% - 24h - 200°C	% 33,5 ISO 815-1 TYPE-B METHOD A



KAFLON® 620W have successfully passed migration tests as for FDA and EU10/2011 normatives. The material suits food processes and medical applications.

* The provided informations are based on a limited number of accurate and reliable laboratory tests. It should be considered that different preparation conditions or equipment may result in substantially different results. These data are offered as a possible and useful suggestion. **More data are available in our technical data sheets.**