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Your custom seals *in record time.* 

Since the implementation of the requirements of the European HACCP Directive, Interseal has been working on detectable materials solutions that enable food and drink and pharmaceuticals industries to control and guarantee the quality of their products.

Our detectable elastomeric sealing systems are not only visible to the naked eye thanks to their blue color but also detectable by traditional metal and X-ray detection devices.

HACCP (Hazard Analysis Critical Control Point) : Food production, storage, and distribution monitoring system for identification and control of associated health hazards. It is aimed at prevention of contamination, instead of end-product evaluation.

Interseal is able to offer you finished parts or cutting plates in different ferrite-charged materials: Silicone, EPDM and plastics.

Elastomers:

Trademarks	Designation	T° Resistance	Standards
EPDM 1338	EPDM 70 SH detectable blue	-30°C à +150°C	FDA
Variochem® 3047	FKM 70 SH detectable blue	-20°C à 200°C	FDA
VMQ 3958	Silicon 70 SH detectable blue	-55°C à 180°C	FDA

Plastics:

Trademarks	Designation	T° Resistance	Standards
Nyltec® J106	Polyethylene HD	-150°C à +80°C	FDA
Nyltec® C103	Polyamide	-25°C à +85°C	FDA
Nyltec® G109	POM	-30°C à +90°C	FDA

