

## MEMBRANE FOR DRINKING WATER BLADDER



Thanks to our knowledge in materials designs and our expertise in calendering, we produce high precision rubber sheets. Their excellent properties for mechanical and adhesion parameters, allow the production of large size flexible tanks. They are used in facilities for the production, the treatment and the distribution of drinking water. Our compounds are approved for the storage of drinking water for human consumption.

## TECHNICAL FEATURES

- Complies with drinking water standards.
- ACS (60cm<sup>2</sup>/L), WRAS(60°), KTW(60°), W270 (DVGW), DIN4807-3.
- NSF eligibility.
- Service temperature up to 60°C.
- Ageing performance DIN4807-3.

- High elongation performance DIN4807-3.

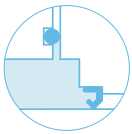
## **BENEFITS**

- Durability

## **MARKET AND EXPERTISE**



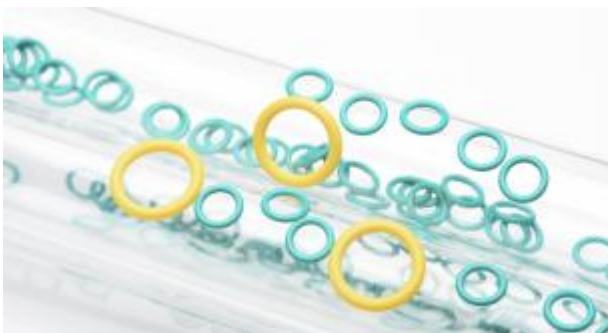
### **INDUSTRY**



Precision Sealing Systems

## **ALL PRODUCTS FAMILIES**

# **All Products Families for Industry Precision Sealing Systems**



### **O-RINGS**

Our O-Rings ensure perfect static and dynamic seals between two parts assembled radially (shafts) or axially (covers). They can withstand the most extreme temperatures and fit in the smallest spaces.



### **Shaft Seals**

They ensure the perfect sealing on rotating, or translating shafts under a large range of temperature. Our Dynamic Seals maintain lubricants in engines and transmissions while avoiding any foreign particles or fluid pollution.



### **Magnet rings**

Thanks to the magnet pattern printed in an elastomeric or plastic compound, our Encoders can accurately provide position, direction and speed of a rotating shaft. You find it operating in engines, transmissions and ABS systems.



## **Precision Static Seals**

Braking, fuel, oil, air, water systems are operational if they do not leak. Their reliability results from our Precision Static Seals, made of approved materials, tailor made designs and mastered processes.