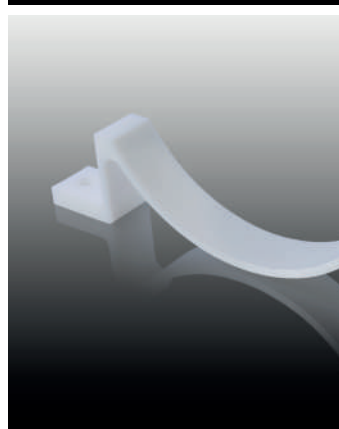
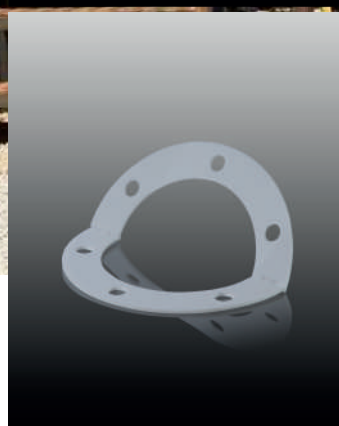


- ▶ The needs of the energy sector in terms of reducing maintenance costs are being met by the using plastics, which replace more expensive components made of metal.
There is a range of thermoplastics that react well to heat, pressure, wear and corrosion from chemicals.
This increases the service life of individual components, leading to an overall reduction in overall system costs.

▶ PP • PTFE • PA6 • PVC • PE



- ▶ **APPLICATIONS**
SEALINGS RINGS,ROLLERS,PULLEYS,FLANGES,STRUCTURAL COMPONENTS

▶ **ADVANTAGES**



HIGH RESISTANCE TO CHEMICAL,ENVIROMENT AND ATMOSPHERIC AGENTS
EXCELLENT SLIDING PROPERTIES
RESISTANCE TO WEAR AND CORROSION
HIGH MECHANICAL PROPERTIES
REDUCTION OF THE MAINTENCE COSTS

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