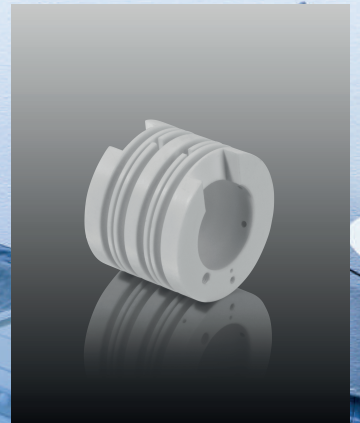
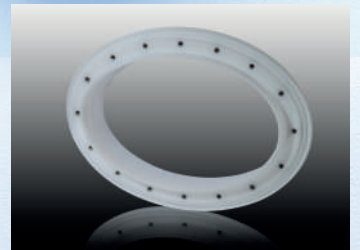


- The needs of the pharmaceutical-medical sector in terms of weight reduction and resistance to sterilization processes in order to reduce the causes of infection are met by using techno polymers, contributing to the development of less invasive procedures and the production of more durable products.

Tecno Plastic Engineering is specialized in insulating and biocompatible materials, such as PET, POM, PE, PA6 and PEEK (FDA and CE 1935/2004 certified) using in the production of parts for diagnostic, therapeutic and radiological machines.

► **PET • POM • PMMA • PC • PEEK • PEI • PPS • PSU • PP • PVC • PE • PA6**



► **APPLICATIONS**

CARTER, PROTECTION DOORS, SCREENS, SLIDING GUIDES, SEALING RINGS, BUSHINGS, GEARS, STRUCTURAL PARTS

► **ADVANTAGES**



WEIGHT REDUCTION
RESISTANCE TO HIGH TEMPERATURE, SHOCKS AND CHEMICAL AGENTS
SUITABILITY FOR STERILIZATION AND REPEATED DISINFECTION
HIGH RESISTANCE TO ABRASION AND WEAR
LOW COEFFICIENT OF FRICTION

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