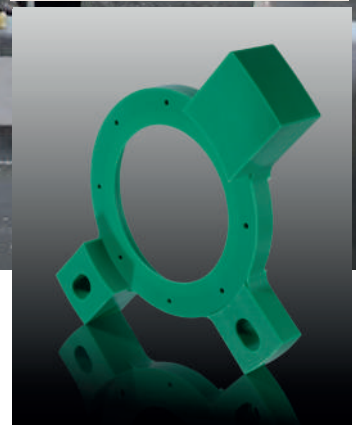


- ▶ The requirements of the food industry in terms of production speed, safety process and the request for food approvals are met with the use of plastic materials such as PE, PET, POM and PEEK, which represent an effective and economical alternative to stainless steel components. These materials are characterized by their high mechanical strength, corrosion resistance, light weight, process-ability and ease of sanitation and disinfection. In terms of certification, the materials are FDA and CE 1935/2004 certified.

▶ **PET • POM • PMMA • PA6 • PA • PEEK • PE • PET • PP • PTFE • PVC**



- ▶ **APPLICATIONS**
GUIDES, DOSERS, GEARS, BUSHINGS, STRUCTURAL PARTS, WORKTOPS

▶ **ADVANTAGES**



- SUITABILITY FOR CONTACT WITH FOOD
- HIGH WEAR RESISTANCE
- SUITABLE FOR HIGH AND LOW TEMPERATURE
- EASE OF WASHING
- HIGH SLIDING PROPERTIES



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