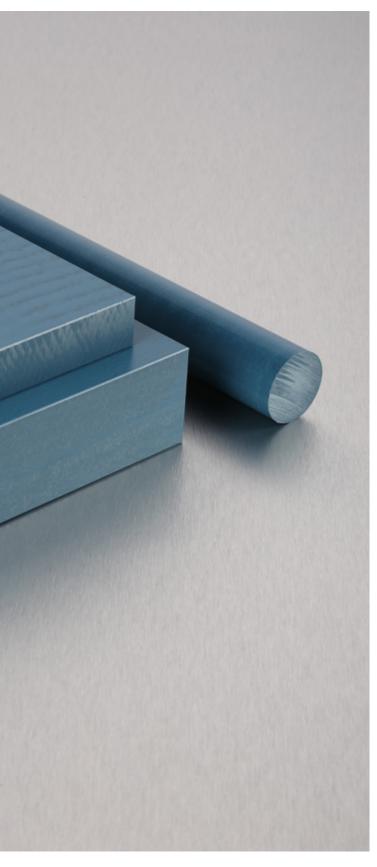


Acetal MD | material information



Acetal MD

Product full identity:

Polyoxymethylene Metal Detectable

This copolymer Acetal grade metal detectable material, is specifically tailored for use in the food processing and packaging industries. Acetal MD provides good mechanical strength, stiffness and impact strength and it is also food compliant.

Properties

- Metal detectable
- Wide temperature range (+115 to -50 °C)
- Low moisture absorption
- Good sliding properties
- Food contact approved
- High dimensional stability

Applications

• Detection of metal parts within the food processing and packaging industries

Forms



