



ZI 08 Access Door Knobs made of POM-C

Description	Acetal Copolymer (POM-C)
Melting Point	+165°C (+329°F)
Deflection Temperature	+158°C (+316°F) at 0,45 MPa / 66 psi (ASTM D648) +110°C (+230°F) at 1,8 MPa / 264 psi (ASTM D648)
Vicat Softening Point	+150°C (+302°F) 50°C /h 50N, also
Operating Temperature	-30°C (-22°F) to +80°C (176°F)
Flammability, UL 94	HB

Other METU-SYSTEM products made of POM-C:

- LX Access Door Levers
- BF Circular Flange Connecting Parts
- Transport Clamps

Disclaimer:

Every effort has been made to ensure that the information contained in this document is correct, but no warranty can be given in this respect and the company cannot be held liable as a result of any inaccuracy. The client and/or user has the obligation to make sure that the product is suitable for its individual case of application. Free translation: the original documents being in German, the English translation may contain some errors. Products and/or product specifications are subject to change without prior notice.