

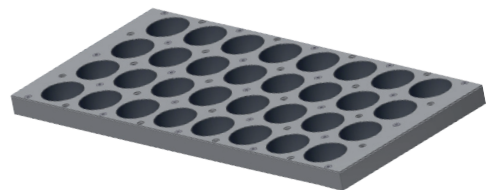


Art. Nr.: BF-0001-B



Art. Nr.: BF-0002-B

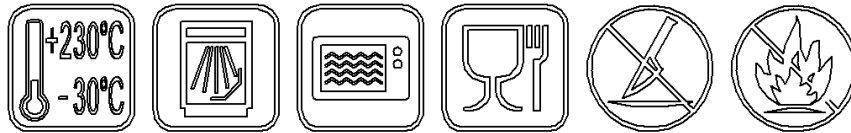
Complete mould made of plastic  
Possible up to a mould length of 400 mm



Designed with steel frame & inserts made of plastic  
Possible up to required mould length

## Description

- Complete Baking Mould / Inserts made of LCP (Liquid Cristal Polymer)
- Material is chemical resistant/ stable and FDA approved
- Heat resistant up to 280°C (Standard grades up to 230/ 250°C)
- Manufactured by Injection Moulding
- Anti-adhesive without coating
- Can be cleaned in a conventional dishwasher or tray cleaning unit
- Can be used with microwaves
- Self- Extinguishing
- Metal detectable versions available
- Material can be recycled



## Technical Advantages

- Shapes and details can be designed and realised like chocolate articles (high resolution)
- Can be used with microwaves
- Easy de-moulding due to the anti-adhesive character of the material
- Better scratch resistant than coated metal moulds
- No chemical corrosion (rust) like metal moulds
- No risk of coating residuals contaminating the product
- Easy handling as lighter in weight than metal moulds
- Noise reduction in the production area
- Baking moulds can be coloured

## Economic Advantages

- Less use of anti-adhesive agents
- Less use of detergent agents
- Less need to clean
- No external cleaning required
- No costs for recoating
- No production interruption for coating
- Saves up to 10% of baking time/ temperature (Energy saving)
- Cooling time is shorter compared to metal moulds
- Shorter baking times with the use of microwaves