

new innovative

# EU Wide Area Optical Indented Flat 8 Cap-Strip

excellent closure, performance, opening and handling

- Fits all BIOplastics (q)PCR plates and strips
- Maximal Wide Optical Area (12,8 mm<sup>2</sup>)
- Easy Closure
- Easy Opening
- Excellent performance in (q)PCR
- Indented Optical area prevents “finger-touch” interference in qPCR
- Robust and stable
- Can also be used for storage
- Increases stability of strips and plates
- Increases flatness of plates and strips



## **EU Wide Area Optical Indented Flat 8 Cap-Strip**

For closure of all BIOplastics type (q)PCR tubes, strips and plates. Indented cap prevents “finger touch” interferences in Real-Time PCR procedures. Optical area 12.8 mm<sup>2</sup>

**Orderno**   **Description**

**B57801**   EU Wide Area Optical Indented flat 8 cap-strip, natural

**Package Size**

bag of 120 strips



## RELATED PRODUCTS

### EU Wide Area Optical Indented Flat 12 Cap-Strip

#### EU Wide Area Optical Indented Flat 8 Cap-Strip

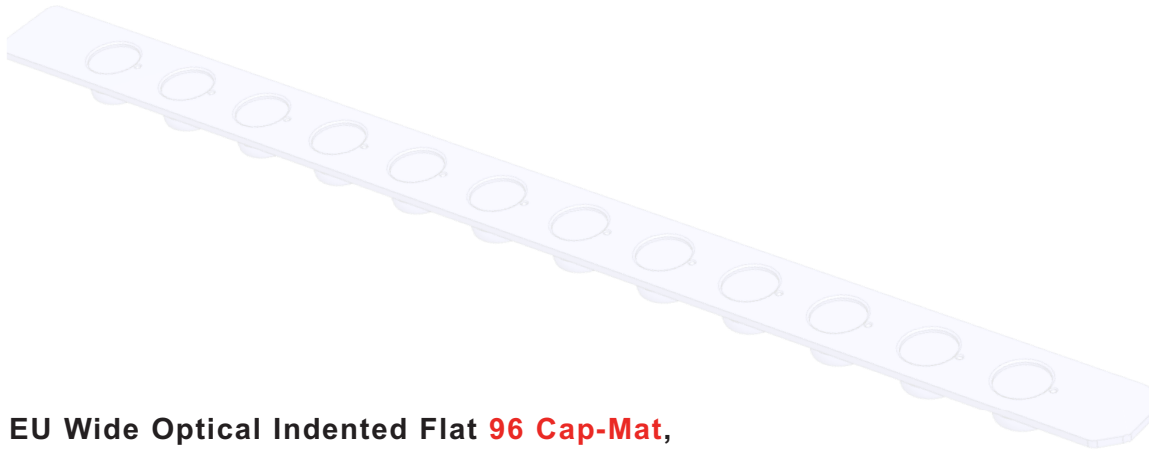
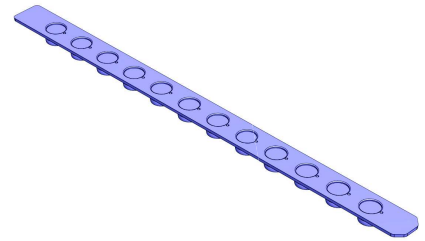
For closure of all BIOplastics type (q)PCR tubes, strips and plates. Indented cap prevents "finger touch" interferences in Real-Time PCR procedures. Optical area 12.8 mm<sup>2</sup>

**Orderno Description**

**B57821** EU Wide Area Optical Indented flat 12 cap-strip, natural

**Package Size**

bag of 80 strips



### EU Wide Optical Indented Flat 96 Cap-Mat,

Easy to **cut by scissors** or tear off the required amount of strips

#### EU Wide Area Optical Indented Flat 96 Cap-Mat

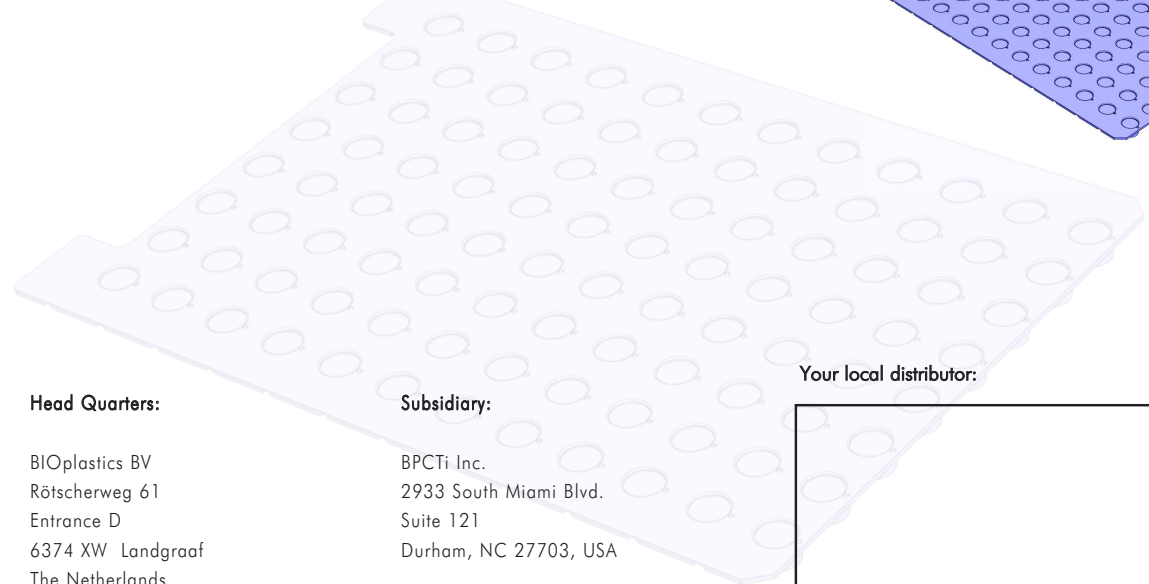
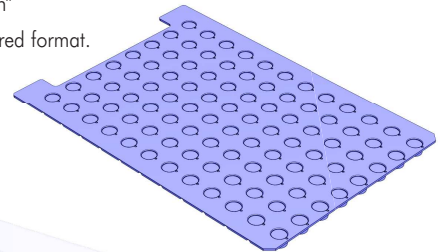
For closure of all BIOplastics type (q)PCR tubes, strips and plates. Indented cap prevents "finger touch" interferences in Real-Time PCR procedures. Optical area 12.8 mm<sup>2</sup>, Cutable by scissors in any required format.

**Orderno Description**

**B57601** EU Wide Area Optical Indented flat 96 cap-mat, natural

**Package Size**

pack of 25 plates



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