



## An intelligent bur block.

### Technical properties

- 14 silicon plugs to receive burs with a shank diameter of 2.35 – 3.17 mm and a total length of 20 – 80 mm
- Removable tray for collecting used instruments during the operation
- Lid to protect the instruments during transport and storage
- Manually adjustable cursor to register the number of reprocessing cycles carried out
- Dimensions: 85 x 95 x 50 mm (Height x Width x Depth)
- Material: Stainless steel + silicone (suitable for sterilisation and treatment in the autoclave)

### Advantages

- Contaminated instruments are already soaked in the basket during wet transport to the reprocessing site
- Safe handling thanks to the great stability of the bur block
- Easy, error-free identification of the used instruments in the reprocessing department, which ...
- ... saves time during reprocessing
- Choice of blue, yellow or red silicone plugs, at the option of the user
- In the bur block, all instruments are fixed securely and stored closely together, thus preventing individual instruments from getting lost



**9985M**  
(without instruments)

