## Leica Products \& Consumables

23

## Metal Base Moulds

Metal Base Moulds enable tissue to be positioned and embedded in wax when using routine or biopsy cassettes. These re-usable base moulds are made from stainless steel and the internal rounded corners allow for easy removal of the formed wax block. They can be used on all standard size cassettes.

| Cat. No. | Size mm | Qty |
| :--- | :---: | :---: |
| M424 | $7 \times 7 \times 6$ | 10 |
| M425 | $15 \times 15 \times 6$ | 10 |
| M426 | $24 \times 24 \times 6$ | 10 |
| M427 | $30 \times 24 \times 6$ | 10 |
| M428 | $37 \times 24 \times 6$ | 10 |



## ParaFree Metal Base Moulds

ParaFree Stainless Steel Base Moulds offer higher walls then other base moulds on the market, eliminating excess paraffin build-up around the block. The unique design produces paraffin blocks that require $80 \%$ less block scraping before sectioning. The precise corners of the mould help to facilitate immediate ribboning.

| Cat. No. | Size mm | Qty |
| :--- | :---: | :---: |
| M429 | $7 \times 7 \times 4$ | 12 |
| M430 | $15 \times 15 \times 4$ | 12 |
| M431 | $24 \times 24 \times 4$ | 12 |
| M432 | $30 \times 24 \times 4$ | 12 |
| M433 | $37 \times 24 \times 4$ | 12 |



## Clear Disposable Base Moulds

Disposable Base Moulds have been designed to be compatible with any currently available cassette. The orientation of the specimen is made easier due to the transparency of the mould, whilst its rounded corners allow for easy block removal and paraffin ribbon continuity . Built up side walls reduce risk of paraffin seepage during embedding.

| Cat. No. | Size mm | Qty | Cat. No. | Size mm | Qty |
| :---: | :---: | :---: | :---: | :---: | :---: |
| M434 | $8 \times 10 \times 5$ | 400 | M434/1 | $8 \times 10 \times 5$ | 1600 |
| M435 | $15 \times 15 \times 5$ | 400 | M435/1 | $15 \times 15 \times 5$ | 1600 |
| M436 | $24 \times 24 \times 5$ | 400 | M436/1 | $24 \times 24 \times 5$ | 1600 |
| M437 | $30 \times 24 \times 5$ | 400 | M437/1 | $30 \times 24 \times 5$ | 1600 |
| M438 | $37 \times 24 \times 5$ | 400 | M438/1 | $37 \times 24 \times 5$ | 1600 |

