

Microscope cleaning kit



This cleaning kit for microscopes includes:

- Lens liquid
- Cotton sticks (5)
- Anti-static cloth (18×15 cm)
- Smart wipes (2)
- Air pump

Description	Pk	Cat. No.
Maintenance and cleaning set	1	630-2081

Lens cleaning tissues, grade 541



100% Manila hemp

These tissues are suitable for cleaning various optical lenses such as objectives, binoculars, magnifying glasses, spectacles as well as optical fibre filaments.

Weight: 12 g/m²

Size (mm)	Packed	Pk	Cat. No.
80×100	1×500 sheets	500	111-5003
100×150	25×25 sheets	625	111-5004

Solar battery



Solar polymer lithium-ion battery.

- Capacity: 2600 mAh
- Input (micro USB) 5 Vdc; output (USB): 5,5 Vdc/1 A
- Charging time of about five hours
- Power: 0,7 W max.
- Output current: 80 mA at 1000 W/m² light

Description	Pk	Cat. No.
Solar battery for upright microscopes 100, 200, 250, 384	1	630-1637

Transport cases



These transport cases are specially suited for the protection of microscopes.

- Tailor-made models
- Robust and shock resistant conception
- Entire protection suitable for travelling

Description	Pk	Cat. No.
Wooden box with sliding cover for 100 and 200 series, 270×270×460 mm	1	630-1809
Wooden case with lock for 250, 384 and 500 series, 270×340×460 mm	1	630-1810
Plastic case for microscope, 290×290×510 mm	1	630-1114

Immersion oil



Immersion oil is used to increase the resolution of a microscope.

- For immersing of the lens and specimen
- Transparent oil with high refractive index
- Increase the numerical aperture of the objective

Description	Volume (ml)	Pk	Cat. No.
Immersion oil	8	1	630-1808