

Microscopy

Microscope Slides

Schools Grade

Nominal size 76 x 26mm. Nominal thickness 1mm. Supplied in a box of 50.

	Grade type
ML300-08	Schools

Superior

Manufactured to ISO 8037/1. Nominal size 76 x 26mm, thickness 1 mm. Pre-cleaned, cut or ground edges, half-white, soda-lime glass. Supplied in boxes of 50.

	Grade type
ML375-10	Plain
ML375-18	Twin-frosted

Ground edges

ML375-42	Plain
ML375-48	Twin-frosted

Adhesive, Histobond®

Half-white glass slides with silane-treated, positively-charged surfaces for effective adhesion of specimens. Particularly suitable for immunohistological staining procedures where multiple wash phases occur, or in-situ hybridization. Nominal size 76 x 26mm, 1mm thick, with ground edges and twin-frosted. Supplied in a box of 50.

ML375-94 Adhesive slides

Superior, cavity

Size 75 x 25mm. Thickness 1.2/1.5mm. Each cavity 15/16mm diameter. Supplied in boxes of 50.

	No. of cavities
ML390-12	1
ML390-14	2
ML390-16	3

Frosting Facility

Single-frosted slides have a frosted writing surface on one face of the slide at one end. Twin frosted slides have a frosted writing surface on both faces of the slide at one end.

Coloured Slides

Microscope Slides

Superfrost. With coloured end which can be marked with most types of pen or pencil. Size 76 x 26 x 1mm thick. 45° ground edges. Supplied in packs of 50.

	Colour
ML400-09	White
ML400-12	Blue
ML400-15	Green
ML400-18	Pink
ML400-21	Yellow

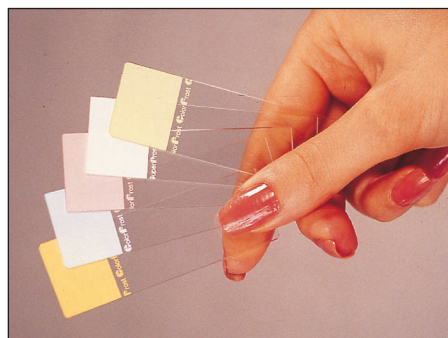
Slide Forceps

With spatulate ends for manipulating slides and cover slips. Stainless steel.

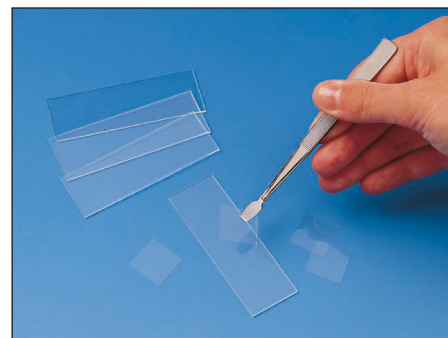
ML460-10 Forceps

Slide drying bench – see HG310.

Slide staining and storage – ML700 to ML890.



ML400



ML460 in use