



Micro capillaries, disposable, minicaps
Hirschmann Laborgeräte



Disposable capillary pipettes with the end-to-end system. With genuine Schott DURAN® borosilicate glass. Accuracy (from 5 µl) ± ≤0,5%, CV ± ≤1%. With batch number on the package.

- Correct filling of the capillary
- Conformity certified, according to the German "Eichordnung" certification
- Colour-coded vial cap with capillary dispenser
- Safe packaging for protection during transportation

Packaging: 100 minicaps packed in a glass vial with dispenser cap. 10 vials plus a pipetting device are packed into a outer carton.

Description	Length (mm)	Pk	Cat. No.
Length: 30 - 32 mm			
Sodium-heparinised minicaps, 5 µl	30 - 32	1.000	612-2447
Sodium-heparinised minicaps, 10 µl	30 - 32	1.000	612-2448
Sodium-heparinised minicaps, 25 µl	30 - 32	1.000	612-2649
Length: 100 mm			
Sodium-heparinised minicaps, 100 µl	100	1.000	612-2650



Micro haematocrit capillaries, disposable
Hirschmann Laborgeräte



Disposable capillaries for centrifugation of blood tests.

- Even and heavy wall thickness
- With printed colour-code

According to DIN 12846

Packaging: 100 pieces packed in a glass vial, 10 vials in a carton.

Description	Length (mm)	Ø int. (mm)	Ø ext. (mm)	Pk	Cat. No.
Without heparin, 60 µl	75	0,9/1,0	1,3/1,4	1.000	612-3414
Without heparin, 75 µl	75	1,1/1,2	1,5/1,6	1.000	612-3417
With sodium-heparin, 60 µl	75	0,9/1,0	1,3/1,4	1.000	612-3418
With sodium-heparin, 75 µl	75	1,1/1,2	1,5/1,6	1.000	612-3419
With ammonium-heparin, 18 µl	75	0,5/0,6	1,3/1,4	1.000	612-3422



Micro haematocrit capillaries
Brand



Without calibration mark. For use in haematocrit centrifuges.

- Heparinised or non-heparinised
- With colour code

Type A: heparinised with sodium heparinate over internal surface, red colour code, for capillary blood.

Type B: non-heparinised, blue colour code, for use with heparinised venous blood.

Thickness wall: 0,2 mm

According to DIN ISO 12772 and BS 4316 - 68.

CE marked according to IVD-Directive 98/79 EC

Description	Length (mm)	Ø int. (mm)	Ø ext. (mm)	Pk	Cat. No.
Type A	75	1,1 - 1,2	1,5 - 1,6	1.000	521-9100
Type B	75	1,1 - 1,2	1,5 - 1,6	1.000	521-9102