



## Inoculating loops



PS, sterile

These loops ensure consistent wetting and complete liquid transfer. Available rigid or flexible, the loops have smooth edges to avoid gouging the surface of the media.

- Gamma sterilised
- Colour coded
- Hexagonal shaft for easy handling

**Delivery information:** Supplied with a calibration certificate in each box.

Description	Capacity (µl)	Colour	Packed	Pk	Cat. No.
Loops, rigid	1	Dark Green	bags of 10	500	612-9351
Loops, rigid	1	Dark Green	bags of 20	1.000	612-9352
Loops, rigid	10	Dark Blue	bags of 10	500	612-9353
Loops, rigid	10	Dark Blue	bags of 20	1.000	612-9354
Loops, flexible	1	Light Green	bags of 10	500	612-9355
Loops, flexible	1	Light Green	bags of 20	1.000	612-9356
Loops, flexible	10	Light Blue	bags of 10	500	612-9357
Loops, flexible	10	Light Blue	bags of 20	1.000	612-9358



## Inoculating needles



PS, sterile

Disposable plastic inoculating needles.

**Packaging:** Peelable sachets.

Description	Colour	Ø (mm)	Length (mm)	Pk	Cat. No.
Mini inoculating needles	Blue	1,15	150	500	612-2654
Inoculating needles	Violet	1,45	200	1.000	612-2655



## Inoculating loops, with sphere, Sterilin® Thermo Scientific



PS, sterile

Inoculation loop for fixed sample volumes at one end and sphere for streaking at the other.

- Used in microbiological applications for dilution streaking and obtaining isolated colonies
- By turning the square handle 90° after each streaking the sphere provides up to four sterile streaking surfaces
- Eliminates the need for flaming
- Sterilised by gamma irradiation

Description	Capacity (µl)	Colour	Packed	Pk	Cat. No.
Inoculating loop with sphere	10	Blue	50 packs of 20	1.000	391-0474
Inoculating loop with sphere	1	Green	50 packs of 20	1.000	391-0473

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