

Detectable spoon, blue



Detectable SteriPlast® spoons, made of polystyrene, are produced in our class 7 clean room (10,000), individually packaged for disposable use and then sterilised by gamma rays. The detectable spoons are available in two sizes, 2.5 ml (similar to a teaspoon) and 10 ml (similar to a tablespoon), and are ideal for sampling powders, granulates and fluids.

- ▶ PS detectable, blue
- ▶ Individually packaged and sterilised by gamma rays
- ▶ Production, assembly and packaging according to clean room class 7
- ▶ Complies with EU food requirements and FDA regulations



Detectable spoon, blue

Length mm	Capacity ml	Pieces per pack	Item no.
127	2.5	100	5378-2011 N4
170	10	100	5378-2012 N4

Detectable spoon, long handle, blue



Detectable spoon, long handle, blue

The long handle makes it easy to reach the bottoms of larger containers as well and allows for sampling of drums, jerrycans and bottles with small opening diameters.

Detectable spoon curved, long handle, blue

The long handle of the plastic spoon makes it possible to empty residue from large containers easily and can also reach into places that are hard to reach such as jerrycans with narrow necks.

- ▶ Handle length 300 mm
- ▶ For single use
- ▶ Clean room manufactured (clean room class 7)
- ▶ Complies with EU food requirements and FDA regulations
- ▶ PS detectable, blue
- ▶ Individually packaged and sterilised

Detectable spoon, long handle, blue

Total length mm	Capacity ml	Pieces per pack	Item no.
355	5	10	5378-5004 N4
375	20	10	5378-5008 N4

Detectable spoon curved, long handle, blue

Total length mm	Capacity ml	Pieces per pack	Item no.
360	10	10	5378-5012 N4