

Syringes

Syringes

Plastipak® 3 part

Sterile syringes packed in individual sachets. The barrel is of translucent polypropylene with blue markings and the piston is polystyrene with a siliconised rubber head. All have a luer slip fitting.

| Product No | Capacity-ml | Grads-ml | Pack size |
|------------|-------------|----------|-----------|
| 10026/01 | 1 | 0.01 | 100 |
| 10026/02 | 2 | 0.1 | 100 |
| 10026/03 | 5 | 0.2 | 100 |
| 10026/04 | 10 | 1.0 | 100 |
| 10026/09 | 20 | 1.0 | 120 |
| 10026/06 | 30 | 1.0 | 40 |
| 10026/08 | 50 | 1.0 | 60 |

Inject 2 part

| Product No | Description | Grads-ml | Pack size |
|------------|--------------|----------|-----------|
| 13980/01 | Inject 2ml | 0.1 | 100 |
| 13980/02 | Inject 5ml | 0.2 | 100 |
| 13980/03 | Inject 10ml | 1.0 | 100 |
| 13980/04 | Inject 20ml | 1.0 | 100 |
| 13980/05 | Omnifix 50ml | 1.0 | 100 |

Syringes

Syringe Needles

| Product No | Gauge | Length-inches |
|------------|-------|----------------|
| 10275/01 | 30G | 1/2 |
| 10275/02 | 26G | 5/8 thinwall |
| 10275/03 | 26G | 3/8 |
| 10275/04 | 26G | 1/2 |
| 10275/05 | 25G | 5/8 |
| 10275/06 | 25G | 1 |
| 10275/07 | 23G | 1 |
| 10275/08 | 23G | 1 1/4 |
| 10275/09 | 22G | 1 thinwall |
| 10275/10 | 21G | 1 1/2 thinwall |
| 10275/11 | 20G | 1 1/2 |
| 10275/12 | 20G | 1 thinwall |
| 10275/13 | 19G | 1 1/2 |
| 10275/14 | 21G | 2 |
| 10275/15 | 19G | 2 |
| 10275/16 | 16G | 1 1/2 |
| 10275/17 | 21G | 5/8 |

Micro Syringe Needles



a

Tip 'a'

This tip has a 17° bevel designed for optimum penetration of the septa and prevents septa coring. The electro tapered tip minimises the necessary piercing force and diameter of the injection channel

b

Tip 'b'

This has a 90° bevel for precise pipetting. The design releases drops completely, so offers maximum reproducibility. It is widely used for HPLC sample injection.

c

Tip 'c'

Specially designed for Autosamplers in routine applications. The electro tapered tip and the polished 90° square end eliminates burrs

d

Tip 'd'

Equipped with a side opening for dispensing and filling. This design avoids plugging and also minimises septum damage. Ideal for the thicker septa and recommended for Headspace analysis.