

# Scintillation and Sealants

## Scintillation

### Scintillation Vials

With urea formaldehyde screw cap. Non-sterile.

### Glass

**SD700-10** Pack of 500

### Insert Vial

For glass or plastic scintillation vials. Polypropylene body with polyethylene push-fit cap. Non-sterile. Supplied in pack of 1000.

**SD720-10** Sterilin 505

### Scintillation Bottle

Polypropylene body with polyethylene screw cap. Non-sterile. Supplied in pack of 1000.

**SD735-10** Sterilin S31

## Nylon Sealing Film

- ◆ Autoclavable at 136°C
- ◆ High strength and elasticity characteristics
- ◆ Resistant to bacterial contamination, heat, oils and greases
- ◆ Maintains sterility of wrapped item for long periods after autoclaving
- ◆ Non-toxic, odourless and tasteless

A non-toxic, elastic nylon film which is ideal for most packaging applications. Working temperature range -70 to +180°C. Permeable to steam allowing use as a wrapping for autoclaving. Available in a variety of layflat widths to accommodate various item shapes and sizes. Thickness 0.05mm (Gauge C). Supplied in a roll of 30 metres.

	<i>Approx. layflat width, mm</i>
<b>SE162-13</b>	25
<b>SE162-24</b>	125
<b>SE162-27</b>	150
<b>SE162-30</b>	200



**SD700-10**

**SD720-10**

**SD735-10**



**SE162**