

► Thermo Scientific Sterilin Autoclave Bags



Sterilin Autoclave Bags are strong disposable bags with blue biohazard printing specifically designed for contaminated waste disposal in autoclaves or incinerators.

details

- HDPE bags are suitable for sterilization at 121°C and polypropylene bags are suitable for the inactivation of particularly resistant biological waste at 135°C
- Convenient “tissue box” cartons dispense bags individually
- Coated wire stands or cardboard holders available for use with autoclave bags

Ordering Information: Not available in all geographic regions

Autoclavable

Sterilin Autoclave Bags

| Cat. No. | Description | Width x Length | Material | Max. Temperature | Case Qty. |
|----------|---|----------------|-------------|------------------|-----------|
| 509 | Autoclave Bags | 305 × 660mm | HDPE | 121°C | 200 |
| 509L | Autoclave Bags | 406 × 610mm | HDPE | 121°C | 200 |
| 510 | Autoclave Bags | 305 × 660mm | HDPE | 121°C | 500 |
| 510L | Autoclave Bags | 406 × 610mm | HDPE | 121°C | 500 |
| 511 | Autoclave Bags | 610 × 810mm | HDPE | 121°C | 200 |
| 509HT | Autoclave Bags | 305 × 660mm | PP | 135°C | 200 |
| 510HT | Autoclave Bags | 305 × 660mm | PP | 135°C | 500 |
| 509LHT | Autoclave Bags | 406 × 610mm | PP | 135°C | 200 |
| 510LHT | Autoclave Bags | 406 × 610mm | PP | 135°C | 500 |
| 511HT | Autoclave Bags | 610 × 810mm | PP | 135°C | 200 |
| S23E | Coated wire holder for 511 bags | — | Coated Wire | — | 1 |
| S23B | Cardboard holder for 511 bags | — | Cardboard | — | 10 |
| S23C | Coated wire holder for 509 and 510 bags | — | Coated Wire | — | 1 |