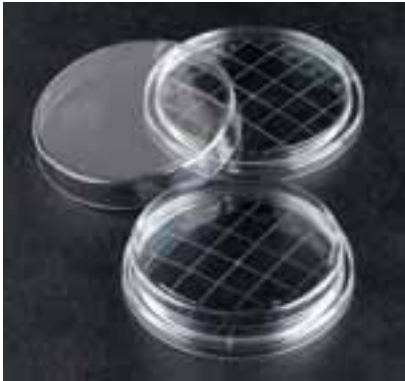


Contact plate, Sterilin®
Thermo Scientific



Ideal for use in routine hygiene monitoring of surfaces.

- Concave profile of the dish raises the profile of the media when set giving better contact between the agar bed and surface under test
- Aseptically manufactured under cleanroom conditions (class 7 ISO 14644) to exclude microbiological contamination
- Triple vented to aid gaseous exchange
- Numbered grid on the base facilitates colony counting
- Deep skirted base aids stability when stacked

Conforms to IES 1993 and IPF 1990 standards.

Version	Ø (mm)	Height (mm)	Pk	Cat. No.
Contact plate, 55 mm	67	10,4	300	391-2031

Dimensions shown are for outer Ø base and outer height (mm)

Petri dishes, Gosselin™
Corning®



Transparent PS

Ideal for food industry laboratories. These dishes are produced in a class 100 (ISO 5) manufacturing environment, ensuring an aseptic product. Product is labelled with a batch number on each carton.

- Excellent optical quality
- Stable stacking due to the stacking ring
- High level of mechanical resistance, will retain shape up to +55 °C

Version	Ø (mm)	Height (mm)	Pk	Cat. No.
Aseptic				
With triple vents	90	16,2	480	391-0242
With single vent	90	14,2	825	391-1506
With single vent	90	16,2	700	391-1509
Without vents	90	14,2	825	391-1507
Sterile				
With triple vents	90	14,2	825	391-0247



Petri dishes, Steriplan®
DURAN Group



Soda-lime glass

Hydrolytic class III

Ø (mm)	Height (mm)	Pk	Cat. No.
40	12	1	391-2805
60	15	1	391-2810
80	15	1	391-2820
100	10	1	391-2831
100	15	1	391-2830
100	20	1	391-2840
120	20	1	391-2850
150	25	1	391-2860
180	30	1	391-2870
200	30	1	391-2880
200	45	1	391-2890