



Spreaders, triangle shaped



PP, sterile or non sterile

Convenient and economical, these cell spreaders are designed to simplify bacterial culture work. The foot of the spreader has a completely smooth, rounded surface, free of rough edges and imperfections. It enables even spreading of liquid samples across the surface of agar plates without gouging or cutting the medium.

- Durable enough to be autoclaved and used again
- Width: 30 mm (blue) / 60 mm (yellow)

Description	Colour	Packed	Pk	Cat. No.
Sterile	Blue	Individually wrapped	25	612-2688
Sterile	Yellow	Individually wrapped	25	612-2690
Non sterile	Blue	Bulk	25	612-2687
Non sterile	Yellow	Bulk	25	612-2689



Spreaders, L-shaped

PS, sterile





The foot of the spreader has a completely smooth, rounded surface, free of rough edges and imperfections. It enables even spreading of liquid samples across the surface of agar plates without gouging or cutting the

- Surface treated to enhance adhesion of droplets
- Non toxic
- Gamma irradiated

Dimensions: 135×35 mm

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Description C	Colour	Packed	Pk	Cat. No.
Spreaders, L-shaped B	Blue	individually packed	500	612-1560
Spreaders, L-shaped B	Blue	5/bag	1.000	612-1561





Spreaders, T-shaped

PS, sterile

Designed for spreading and dispersing liquids across the surface of agar culture plates. Used for performing bacterial (for example, CFU) plate counts on water, milk and other liquid samples.

- Smooth rounded surfaces to prevent cutting or gouging of agar
- T-shaped to ensure even pressure is applied while spreading

Description	Colour	Packed	Pk	Cat. No.
T-shaped spreader	Blue	1/peel pouch	500	612-2651
T-shaped spreader	Blue	5/peel pouch	1.000	612-2652
T-shaped spreader	Blue	10/peel pouch	1.000	612-2653



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