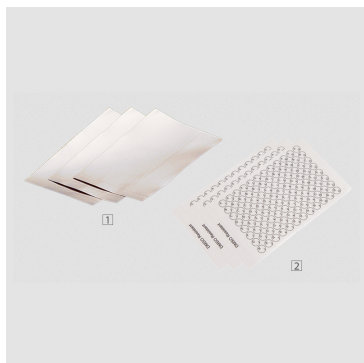


Láminas de sellado para placas de microtest, deep-well y PCR, RATIOLAB®

Ref.: BRAND.601806 | Categoría: Laminas de cierre

Descripción



La base adhesiva debe estar libre de grasa, polvo y gases no desgasificados, y debe estar climatizada para garantizar una adhesión segura.

- Autoadhesivo
- Para operación manual
- Adhesivo con alta resistencia a los disolventes
- Todas las películas en formato estándar SBS

ratiolab
disposables for sciences

Especificaciones técnicas

Referencia	Ref. Fabricante	Fig No.	Especificaciones	Material	Temperatura de uso	Env
6018610	6018610	1	Soft-PVC peeling cover film self-adhesive with one or two tabs low-cost film for polystyrene plates can be removed without any residues minimum application temperature: + 5 temperature resistant from – 20 °C to + 70 °C store in dry rooms at room temperature	PVC	-20 a 70 °C	Pack 1 x 100
6018619	6018619	2	Piercing-foil with cavity circle 96-well each cavity is marked by a circle and a numerical printing prepierced in each cavity optimizes opening by tip self-closing film reduces the risk of cross-contamination also for use with micro-racks and critical PCR plates temperature resistant from – 80 °C to + 30 °C DMSO-resistant	Polipropileno (PP)	-80 a 120 °C	Pack 1 x 100
6018618	6018618	3	Gas permeable peeling film liquid tight high permeability temperature resistant from – 5 °C to + 60 °C store in dry rooms at room temperature (approx. 20°C-23°C)	Polipropileno (PP)	-5 a 60°C	pack 1 x 50
6018612	6018612	-	Polypropylene peeling cover film suitable for Real-Time-PCR self-adhesive with one or two tabs can be removed without any residues and repeatedly used for all plate types; PS, PP, PC, PE, DMSO-resistant temperature resistant from – 80 °C to + 120 °C store in dry rooms at room temperature (approx. 20°C-23°C)	Polipropileno (PP)	-80 a 120 °C	Pack 1 x 100

Referencia	Ref. Fabricante	Fig No.	Especificaciones	Material	Temperatura de uso	Env
6018611	6018611	4	Aluminium universal cover film, 30 ? m material thickness: 30 ?m can be easily removed ideal for piercing for all plate types; PS, PP, PC, PE temperature resistant from – 80 °C to + 120 °C store in dry rooms at room temperature (approx. 20°C-23°C)	Aluminio	-80 a 120 °C	Pack 1 x 100
6018621	6018621	4	Aluminium universal cover film, 60 ? m material thickness: 60 ?m with tear-off tab good pierceability for all plate types; PS, PP, PC, PE temperature resistant from – 80 °C to + 120 °C store in dry rooms at room temperature (approx. 20°C-23°C)	Aluminio	-80 a 120 °C	Pack 1 x 100
6018622	6018622	5	Aluminium Gold cover film with tear-off tab self-adhesive with high adhesive strength high solvent resistance not pierceable for manual use temperature resistant from – 80 °C to + 120 °C	Aluminio	-80 a 120 °C	Pack 1 x 100
6018630	6018630	6	Heat Sealing film, Aluminium, 30 ?m material thickness: 30 ?m good pierceability the numbers A1 indicate the top side of the foil sealing parameters: 160 – 180°C, 2-3 seconds temperature resistant from – 80 °C to + 120 °C DMSO-resistant for plate types: PS, PP	Aluminio	-80 a 120 °C	Pack 1 x 100

Referencia	Ref. Fabricante	Fig No.	Especificaciones	Material	Temperatura de uso	Env
6018631	6018631	6	Heat Sealing film, Aluminium, 50 ?m material thickness: 50 ?m good pierceability the numbers A1 indicate the top side of the foil sealing parameters: 160 – 180°C, 2-3 seconds temperature resistant from – 20 °C to + 140 °C DMSO-resistant for plate types: PS, PP	Aluminio	-20 a 140 °C	Pack 1 x 100
6018632	6018632	7	Heat Sealing film, Polyester, 50 ?m material thickness: 50 ?m optically clear, peelable the numbers A1 indicate the top side of the foil sealing parameters: 160 – 185°C, 2-3 seconds temperature resistant from – 80 °C to + 140 °C	Polietileno (PET)	-80 a 140 °C	Pack 1 x 100