

Sealing foil self-adhesive Alu

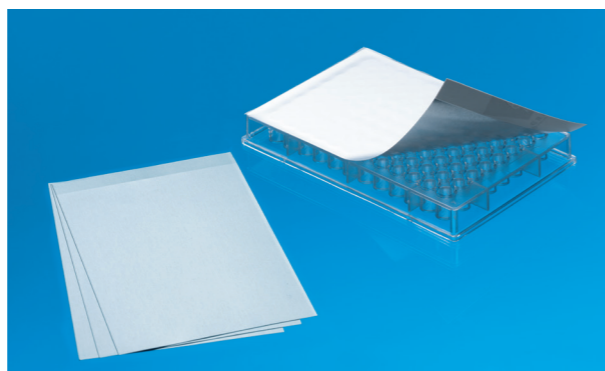
Article No.: AF100 | Packaging per case: 100 pcs

Features:

- Self-adhesive
- Consisting of aluminum
- SBS standard format with tearing slice
- Adhesive with medium solvent resistance
- Temperature resistant in the range of -40°C to $+90^{\circ}\text{C}$

Application:

- Suitable for usage of PS plates
- Removable without residue and reuse possible



Sealing foil self-adhesive PP

Article No.: F100PCR | Packaging per case: 100 pcs

Features:

- Self-adhesive
- Consisting of polypropylene
- SBS standard format with tearing slice
- Adhesive with high solvent resistance
- DMSO-resistant
- Temperature resistant in the range of -80°C to $+120^{\circ}\text{C}$

Application:

- Suitable for usage of all plate types: PS, PP, PC, PE
- Suitable for usage with photo meter plates up to 276 nm
- Suitable for usage with assay plates, PCR plates and microtiter plates



Sealing foil self-adhesive Alu laminated with PET

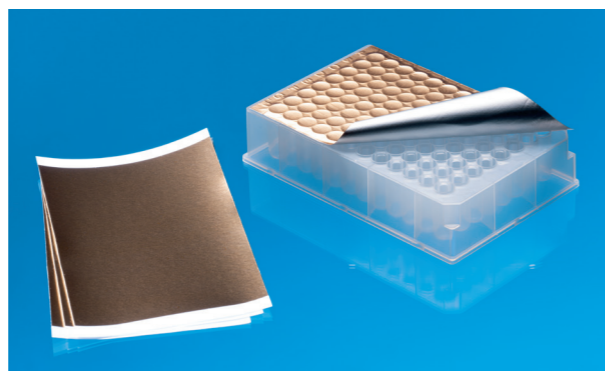
Article No.: AF100Gold | Packaging per case: 100 pcs

Features:

- Self-adhesive
- Consisting of aluminum laminated with PET
- SBS standard format with tearing slice
- Thickness: $37\ \mu\text{m}$ / $25\ \mu\text{m}$ aluminum with $12\ \mu\text{m}$ PET
- Adhesive with high solvent resistance
- DMSO resistant
- Temperature resistant in the range of -80°C to $+120^{\circ}\text{C}$

Application:

- During the removal the foil cannot tear cause of PET lamination
- Suitable for storage of microtiter plates at lowest temperatures
- Suitable for usage of PCR Plates
- not piercable



Sealing foil self-adhesive with 2 holding straps PP

Article No.: F100PCR.Plus | Packaging per case: 100 pcs

Features:

- Self-adhesive
- Consisting of polypropylene
- SBS standard format with tearing slice
- With 2 holding straps
- Adhesive with high solvent resistance
- DMSO-resistant
- Temperature resistant in the range of -80°C to $+120^{\circ}\text{C}$

Application:

- Suitable for usage of all plate types: PS, PP, PC, PE
- Suitable for usage with photo meter plates up to 276 nm
- Suitable for usage with assay plates, PCR plates and microtiter plates



Sealing foil self-adhesive PE

Article No.: F100 | Packaging per case: 100 pcs

Features:

- Self-adhesive
- Consisting of polyethylene
- SBS standard format with tearing slice
- Adhesive with low solvent resistance
- Temperature-resistant in the range of -40°C to $+40^{\circ}\text{C}$

Application:

- Suitable for usage of PS plates
- Removable without residue and reuse possible



Sealing foil self-adhesive Alu 30 μm

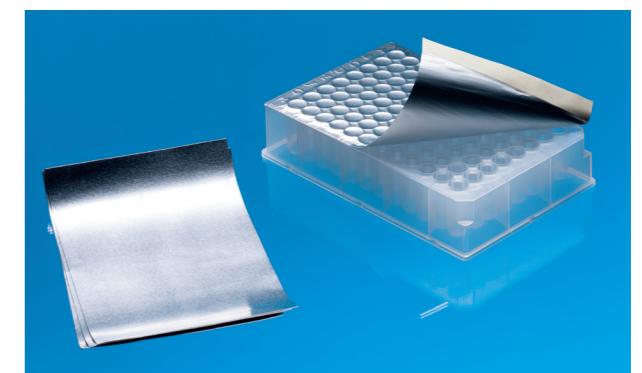
Article No.: AF100Plus | Packaging per case: 100 pcs

Features:

- Self-adhesive
- Consisting of 30 μm thick aluminum
- SBS standard format with tearing slice
- Adhesive with high solvent resistance
- Temperature resistant in the range of -80°C to $+120^{\circ}\text{C}$

Application:

- Suitable for usage of all plate types: PS, PP, PC, PE
- Ideal for transport of microtiter plates due to high binding strength
- Good piercable



Sealing foil self-adhesive Nonwoven

Article No.: F100Now | Packaging per case: 50 pcs

Features:

- Self-adhesive
- Consisting of nonwoven
- SBS standard format with tearing slice
- Adhesive has a good organic solvent resistance
- Temperature resistant in the range of -5°C to $+60^{\circ}\text{C}$
- Liquid tight foil
- With evidently good gas exchange

Application:

- Suitable for all cell culture plates
- Suitable for usage with incubator
- Specimen with requested good growth (cells, bacteria etc.)



Sealing foil self-adhesive Alu 60 μm

Article No.: AF100.60Plus | Packaging per case: 100 pcs

Features:

- Self-adhesive
- Consisting of 60 μm thick aluminum
- SBS standard format with tearing slice
- Adhesive with high solvent resistance
- Temperature resistant in the range of -80°C to $+120^{\circ}\text{C}$

Application:

- Suitable for usage of all plate types: PS, PP, PC, PE
- Ideal for transport of microtiter plates due to high binding strength
- Good piercable

