

Product data sheet

Product description	
Item number	SL-PS-AS6
Product name	primaSEAL self-adhesive sealing film
Sales unit	100 foils
Product features	
Applications	Long-term storage, short-term storage, transportation of sample material, storage of samples in/with solvents/acids, high solvent resistance
Sealing method	Self-adhesive; Adhesive strength depends on the pressure used
Composition and material	Aluminum foil with modified acrylate adhesive
Transparent	No
Peelable	Yes
Pierceable	Yes
Solvent resistant	Yes
DMSO-resistant	Yes
Adhesive strength	Depending on the pressure used
Re-sealable	Yes
Film thickness	30 µm
temperature range	-80 °C to +120 °C
With tear-off lip	Yes
Purity	Free from human DNA, nucleases and pyrogens
Sealing parameters	
Method	Sealing by pressure
Temperature	-
Time	-
Packaging	
Type of packaging	Bag
Piece/bag	100 pcs.
Storage conditions	
Temperature	15-27 °C
UV light / light	Store protected from light/UV light
Air humidity	< 80 %

Note: Improper storage of the goods can lead to discoloration and a reduction in product quality.

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