

Technical Data Sheet

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Products

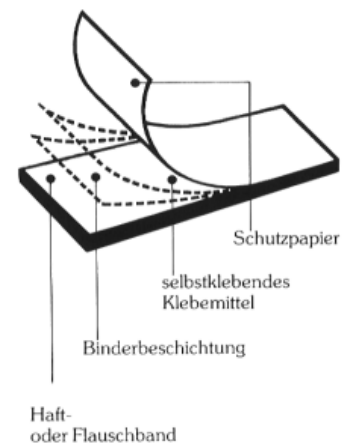
PS-A69 Hotmelt Adhesive

Pressure Sensitive PS-A69

Base material:	Rubber based Adhesive
Color:	Very light transparent yellow
Usage:	To be used on the clean and smooth surfaces
Shelf Life:	one year

Adhesive Properties:

Peeling Strength at 180 degree:	31.4 PIW
Initial Tack:	41.5 PIW
Complete Cured:	124 hours
Holding Power:	93 degree C
Softening Point:	



Tests are performed by attaching the specimens to a steel substrate for 24 hours. Holding power is a measurement of time on the failing when attached a 1"×1" specimen to a steel substrate with a weight of 1kg.

Resistance Properties

Oxidation:	moderate (Anti-Oxidation is added)
Plastifying, oils:	poor
High relative humidity:	moderate
Solvent:	poor
High temperature:	60 degree C
Low temperature:	-5~0 degree C
U.V radiation:	poor
Temperature Range:	-5~60 degree C

General Information:

This adhesive is recommended to be used on the substrate like, PP and PE plastic material, injected material and steel plates. To use on PVC material and EVA foam is not recommended.

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The information included in this Technical Sheet is based on reliable tests and trials. The average values correspond to the averages to the previous year to the edition of this document. Given the diversity of uses of our products we advise our customers to assure themselves that the product meets the requirements of their application. The responsibility for the application and use of the product remains with the customer.