

A269

DESTRUCTIBLE GLOSS METALLIC SILVER PVC

Description

A269 50 μ gloss metallic silver destructible PVC offers excellent destructibility and tamper evidence on a broad range of substrates. A269 has excellent UV, humidity and chemical resistance. Designed to accept conventional inks and thermal transfer printing with resin and wax/resin ribbons. A269 is coated with PAT1 high performance acrylic adhesive which exhibits low adhesive ooze combined with very good chemical and elevated temperature shear resistance. PAT1 offers good adhesion on a broad range of surfaces.

Material	50 μ gloss metallic silver destructible PVC
Finishing	Glossy
Color	Metallic silver
Adhesive	High performance permanent acrylic
Liner	82gsm white polycoated glassine

Material	PET
Finishing	Glossy
Color	White
Adhesive	Rubber synthetic
Liner	Paper white

Physical data

General characteristics				
Properties	Typical values		Unit of measure	Test method
Physical	Facestock Adhesive Liner		50 μ \pm 10% 21gsm \pm 10% 74 μ \pm 10%	FTM 12
Liner (glassine) Stainless steel Glass HDPE	Initial Destructs Destructs 3.5	24 hours Destructs Destructs Destructs	N/25mm @ 23°C, 50% RH	FTM 1
Dimensional stability	Very good		< 2 mm	FTM 14
Chemical resistance	3 – Good		Grey scale 1 = poor 5 = superior	AATCC 8
Min. application temperature	+ 4 °C		Celsius	
Service temperature range	-40 °C to + 85 °C		Celsius	
Outdoor durability	5 years		Vertical exposure	

Certificates

REACH

Please contact Altec for the latest REACH document available.

RoHS

Please contact Altec for the latest RoHS document available.

Disclaimer:

Values shown in this document are averages only. For legal reasons, we emphasize that the information on this data is available as is and that Altec gives no guarantees with respect to the accuracy and completeness nor with respect to interpretations made on the basis of this information.