

**HOLDEN**

Holden Limited
Engineering Department

MATERIAL SPECIFICATION

NUMBER : HN 2467
SHEET : 1 of 2
RELEASE : June, 2005
REVISION :

NAME: TEMPORARY PROTECTIVE (ELECTROSTATIC) TAPE

1. DESCRIPTION

The tape described in this specification is made of transparent PVC film. It does not have any adhesive backing but clings to the surface of painted and non painted panels by its electrostatic properties. It is sensitive to heat and humidity and reduces its adhesive properties within a couple of months.

2. REFERENCES

HN 1000

3. APPLICATIONS

Protects the surfaces and it is suitable for inside factory use only.
The film must be removed before the vehicle leaves the plant. A static cling film does not have enough bond strength to remain on the exterior of the vehicle during shipping, wind and etc.

4. PROPERTIES

4.1	Thickness	0.15 +/- 0.02 mm
4.2	Material	soft transparent PVC film

5. APPROVAL INSPECTION AND REJECTION

Refer HN1000, Clauses A and C.

6. RESTRICTED AND REPORTABLE SUBSTANCES

Refer HN1000, Clause J.

*THIS DOCUMENT MUST NOT BE REPRODUCED. IF USED IN RELATION
TO THE COMPANY'S PRODUCTS THE RECIPIENT IS RESPONSIBLE TO
CONFIRM THE DOCUMENT ISSUE DATE IS STILL VALID.*

FORM : I:\CentralLaboratory\StandardForms\MaterialSpecification\Matspec.doc

**HOLDEN**Holden Limited
Engineering Department**MATERIAL SPECIFICATION**NUMBER : HN 2467
SHEET : 2 of 2
RELEASE : June, 2005
REVISION :

NAME: TEMPORARY PROTECTIVE (ELECTROSTATIC) TAPE

7. APPROVED SUPPLIERS AND MATERIALS

Material known to meet the full requirements of this specification:

APPROVED SUPPLIER	APPROVED MATERIAL
SAMSUNG PSL CO. LTD	Transparency Static Electricity Tape

Prepared by; Y. Zia

*THIS DOCUMENT MUST NOT BE REPRODUCED. IF USED IN RELATION
TO THE COMPANY'S PRODUCTS THE RECIPIENT IS RESPONSIBLE TO
CONFIRM THE DOCUMENT ISSUE DATE IS STILL VALID.*

FORM : I:\CentralLaboratory\StandardForms\MaterialSpecification\Matspec.doc

Documents
AVA Document Sharing Hub