

PRODUCT DATA SHEET

CUSTOMER NAME: GET PACKED PTY LTD

PRODUCT DESCRIPTION: WHITE PE SHRINK FILM WITH UV (CENTER SLIT)

PRODUCT DIMENSION: 6M x 49M x 0.20mm – SG 600mm

<u>Dimension</u> <u>Tolerance</u>

WIDTH 6M +75mm, -50mm

THICKNESS 0.20mm +0.015mm, -0.015mm

Materials Information

POLYETHYLENE (PE)

FILM PROPERTIES

Physical Properties	Typical value	Test Method	Unit
TENSILE @ BREAK (MD)	226	ASTM D 882	kg/cm²
TENSILE @ BREAK (TD)	207	ASTM D 882	kg/cm ²
ELONGATION @ BREAK (MD)	926	ASTM D 882	%
ELONGATION @ BREAK (TD)	1071	ASTM D 882	%
SHRINKAGE (MD)	71.75	ASTM D2732	%
SHRINKAGE (TD)	1.25	ASTM D2732	%

Remarks: MD - Machine Direction

TD - Transverse Direction

Note:

The properties shown above are typical values intended for guidance only not to be construed as specifications. User should confirm result by their own test.

Packaging and Delivery methods

The product to be wrapped with plastic bag/film and stacked onto pallet then the pallet is to be stretch wrapped and delivered to customer.

Labelling

Each product should be packed in roll and will be pasted with a sticker label with job number and/or sequence number that are important for traceability purposes.

Storage & preparation and/or handling before use or processing

The product should be stored in a clean, dry place at ambient temperatures. Keep the product in the original packaging and only open when intent to use it.

<u>Shelf-life</u>Shelf Life: 12 Months. It is recommended that the bags are used within 12 months as prolonged storage of this time can result in the weakening of the bags' properties such as the seal and UV stabiliser.

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GMP 1PEV1UVSG020N0001 6Mx49MX0.20MM-600mm White LDPE Shrink Film With Uv