



# STRETCH FILM

## #80GAU

### DESCRIPTION

Stretch film mainly adopts linear polyethylene (LLDPE) resin and tackifier with a certain proportion, and it is a popular packaging material. The two most common technologies is Cast and Blown. Cast is more commonly used for industries.

### APPLICATIONS

It is mainly used in the collective packaging and tray packaging and also widely used in various industries such as containers (cans), chemicals, ceramics, glass, hardware machinery and equipment (stainless steel plates), paper (paper cutting), textiles, furniture, electronic product boxes.

### PRODUCT FEATURES

Material: **LLDPE**  
 Overall Grade/Function: **Premium**  
 Adhesive: **None**

#### Characteristics:

- High Performance
- 5-layer co-extrusion technology
- High flatness
- Good tensile strength
- Puncture resistance

### COLOR(S)

 White Transparent

 Bright Black

### CORE SIZE

3.3in / 8.4cm

### WIDTH(S)

457mm                      500mm

### LENGTH(S)

305m                      457m

Contact your ADHES sales representative for other available sizes

### SPECIFICATIONS

SPECIFICATIONS	STANDARD
Thickness	20±10%um
Tensile Strength	Longitudinal≥18.98 N/25mm Lateral≥7.52 N/25mm
Elongation	Longitudinal≥559.08% Lateral≥899.17%
Operating Temperature	-5~40 C
Applicable Temperature	-20-65 C
Service Life	1 Year
Storage Suggestion	23°C±2 C (73°F), 50% of Relative Humidity

### IN-STOCK MODEL NUMBER



■ ADU-201000TU18

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