





FILM & ADHESIVE





**LOW TEMP** 

W031 W241

**MEDIUM TEMP** W650

Thickness

0.05, 0.07, 0.1, 0.15

0.05, 0.07, 0.1

**HITEMP** 

0.05, 0.07, 0.1, 0.15

**Excellent** Bonding Performance

Composition

30% recycled TPU 70% virgin TPU

100% TPE

30% recycled TPU 70% virgin TPU

120°C - 140°C

180°C-200°C

Up to 60°C

25-time wash

120°C - 150°C

Up to 60°C

25-time wash

### **APPLICATIONS**

For Outdoor & Woven Fabric & Performance Wear

**Operation Temp** 

**Home Laundering** 

ATCC 135

25-time wash

Up to 60°C

**Strong Bonding Strength** 

### USE ME AS A PRO

# LIGHTWEIGHT

#### **PLACKET**



#### **ZIPPER**



#### REINFORCEMENT



#### HOODIE BRIMS



# **LSCHYS**® **ELASTIC HOTMELT** SERIES

Low Temp

**Advanced** 

E936

0.05, 0.07, 0.10 mm

30% recycled TPU 70% virgin TPU

95%

130°C -160°C

Up to 60°C

Elongation.

**Extreme Stretch** 

E832

0.05, 0.07, 0.10 mm

30% recycled TPU 70% virgin TPU

95%

150°C - 170°C

Up to 60°C

Medium

E932

0.05, 0.07, 0.10 mm

30% recycled TPU 70% virgin TPU

93%

130°C - 160°C

Up to 60°C



Thickness

Composition

**Recovery Rate** 

Actual Temp

**Home Laundering** 

# **LEGGINGS**



Innovative Metrix

### USE ME AS A PRO

## **DIVERSITY**



#### High Elastic Hot melt film

### USE ME AS A PRO

## **BRA**

#### LIGHT-SUPPORT BRA



### Breathability

- 1. Under bust
- 2. Breathable comfort

#### **SPORTS TOP**



### Embody Flexibility

- 1. sensitive fabrics and natural fabric
- 2. Lower temperature
- 3. Solution for color migration, heating mark

#### **SPORTS BRA**



### VE241 Non-Constricting

- 1. Cuff, collar
- 2. Unlimited Coverage
- 3. Strong bonding strength

SD632 Supportive strap

1. 99% elastic recovery

### 

ADVANCED BONDING SOLUTION

Thickness

Composition

Recovery Rate

Actual Temp

Home Laundering

Spandex

**Elastic** 

**SD632** 

0.20 mm

**TPU+Spandex** 

99%

140°C -160°C

Up to 60°C

Perforated

**Breathability** 

SP932

0.10, 0.15, 0.2 mm

30% recycled TPU 70% virgin TPU

93%

130°C - 160°C

Up to 60°C

adder

**Fashion** 

**LA600** 

0.05, 0.07, 0.10 mm

30% recycled TPU
70% virgin TPU

97%

130°C - 150°C

Up to 60°C

Invisible

C832

0.05, 0.07, 0.10 mm

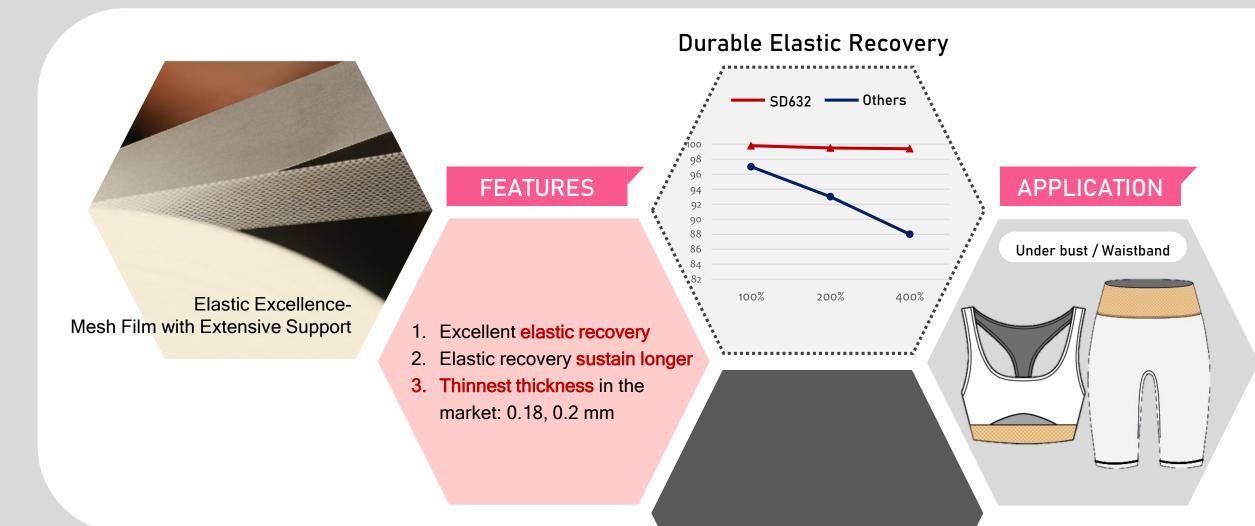
**30% recycled TPU 70%** virgin TPU

95%

150°C - 170°C

Up to 60°C

**SD632** 



#### SANFANG APPAREL

# PERPATEDADESVERIM

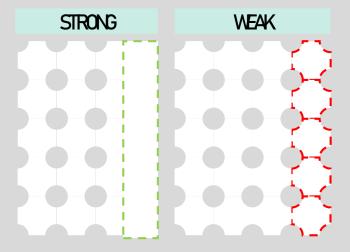
Concentrated Perforation Hble

SP932/SP632

#### **FEATURES**

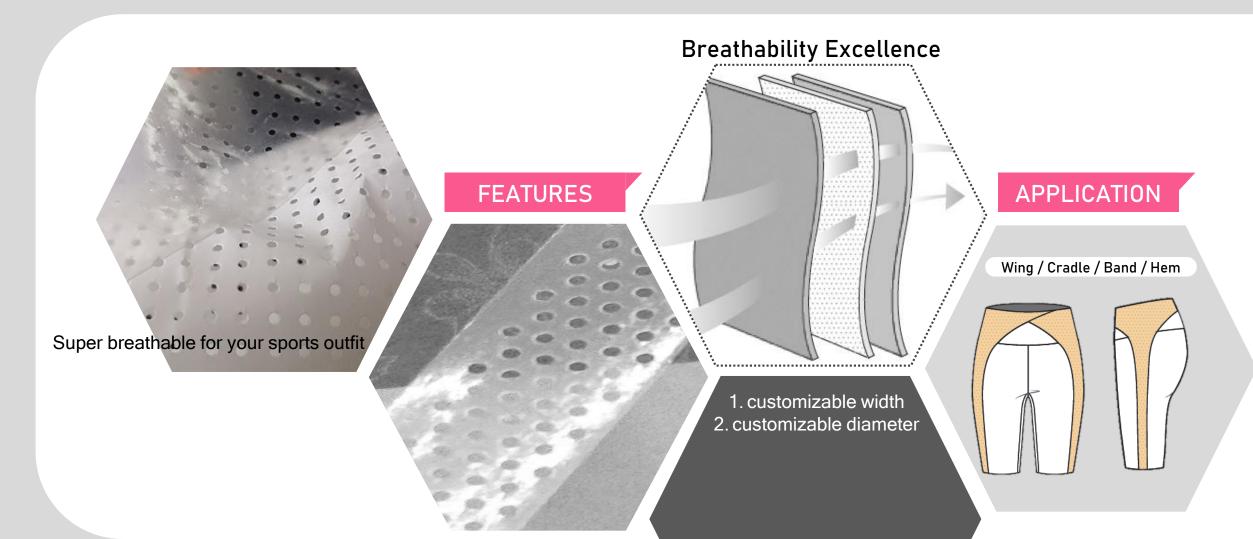
- ✓ Combines high breathability,
- ✓ suitable for areas prone to heat buildup,
- √ no gaps after stretching,
- √ no jagged edges
- √ does not affect bonding strength
- ✓ providing a more comfortable and lightweight wearing experience for your garments.
  - customizable width
  - customizable diameter

Wing / Cradle / Band / Hem





**SP932** 



# LA600



SANFANG APPAREL

LACE FABRICADIES

Colored version of adhesive film C832 / C932

Visually appealing, seamless design that enhances both the value and quality of the product.



8-COLOR OPTIONS





SUPERIOR COMFORT
OPTIMAL FLEXIBILITY
ENHANCED DURABILITY
VERSATILE APPLICATION

Oushion effect by its' soft texture

Comfortable elongation and low modulus properties easy to put on and take off, E909 maintains its cushioning and flexibility through multiple wear and wash cycles E909 is ideal for a wide range of garments, from everyday wear to active wear





# DECORATION

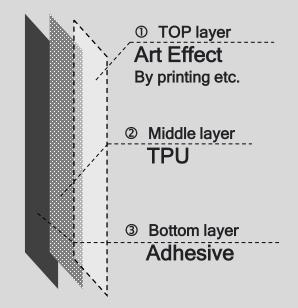




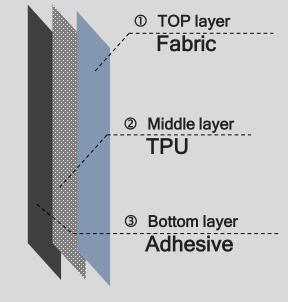
2L

① Top layerTPU② Bottom layerAdhesive

2.5L DECORATIVE



3L DECORATIVE





FABRIC **MMF241** 0.38 mm 100% TPU+fabric 3 Layer Up to 40°C

PREMIUM **MME010** 0.09, 0.12, 0.18mn 100% virgin TPU 2 Layer

Up to 40°C

Broad service range to fabric

**APPLICABLE** 

Finer denier fabric (Down to 20D)
2 and 2.5 layers Nylon fabric or
PET fabric with PFC free DWR material

**PERFORMANCE** 

ASTM 127 / ISO 811 Hydrostatic Resistance 5,000mmH<sub>2</sub>0+ (After 15 cycle wash)

# COLLECTIONS HGHIGHTED

SANFANG MODELS	FEATURES	HIGHLIGHTS	SUITABLE FABRICS	APPLICATION
E932	High elastic recovery	Low temperature Strong bonding	95% Cotton +5% spandex 75% rPoly + 25% spandex 81% Nylon + 19% spandex	Temperature sensitive fabric natural compound fabric
E832	High elastic recovery	Medium temperature Strong bonding	75% rPoly + 25% Spandex 80% Nylon +20 Spandex	High temperature molding Bra molding
S900	Soft & high elastic recovery	Low temperature Strong bonding	75% rPoly + 25% Spandex 80% Nylon +20 Spandex	Waist, free size leggings hem
SD632	Extremely high elastic recovery	Low temperature Strong bonding	100% Cotton 95% Cotton +5% Spandex	Under bust supportive
VE615	Medium elastic recovery	Low temperature supportive	75% rPoly + 25% Spandex 80% Nylon +20 Spandex	Medium knitting fabric Hem, edge, strap
VE632	High elastic recovery	Medium temperature Strong bonding	75% rPoly + 25% Spandex 80% Nylon +20 Spandex	Medium knitting fabric Hem, edge, strap
W241	Strong Bonding adhesive	Low temperature Strong bonding	95% rPoly + 5% Spandex 80% Nylon +20 Spandex	Zipper lamination 50D water repellent fabric
W031	Strong Bonding adhesive	High temperature Strong bonding	20D CO fabrics Water-repellant fabrics	Down jacket 30D lightweight fabric