



SPEC SHEET



A LEADER IN NONWOVEN & FELT MATERIALS - QUALITY FELT MATERIALS


GOON PRASERT RE-FIBER LIMITED PARTNERSHIP


2026




CONTACT

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 156 Moo 3 Tambol Klongtakot
Amphoe Photharam, Ratchaburi 70120

DESCRIPTION

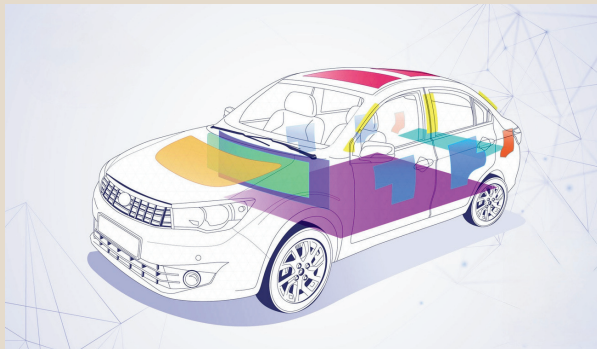
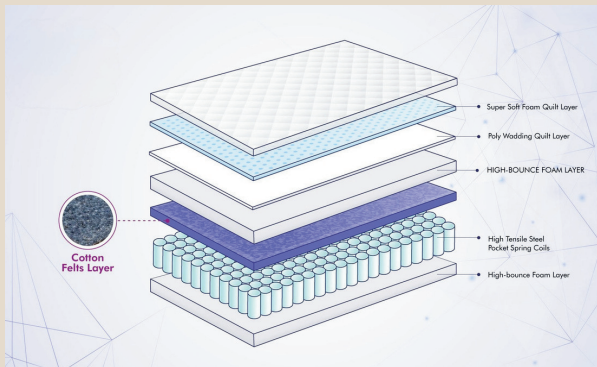
Our product Denim jeans fiber include 100% recycled denim which is sorted carefully by a full chain of custody highly qualified. All the unwearable denim textiles are selected from other textiles compositions to be cut in small waves of pieces and then frayed.

PROVENANCE :

Produced from jeans clothes

COMPOSITION :

100% Denim (jeans cotton)
PS: This quality is mainly made up of jeans.



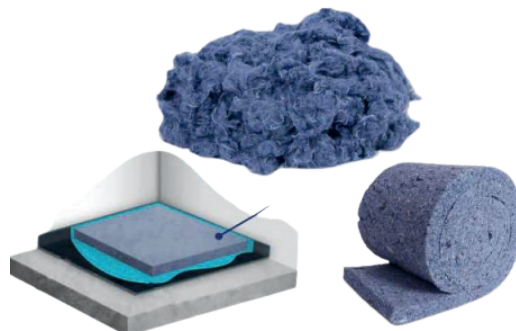
PRODUCTS AND CHARACTERISTICS

PRODUCT NAME	Denim
R-VALUE	3.8
COTTON PERCENTAGE	>97%
MOULD AND INSECTS	NO
TYPE	Recycled jeans
COLOR	Medium Blue

PACKAGING : In bulk Conditioned in bale (weight between 230 and 270 KGS)
Packaged in bale.
Wrapped with 3T PET

ENVIRONMENT : Cotton fiber offers excellent performance in terms of grey energy consumption
Recycling denim fiber keep it out of landfills and benefits the environment.

- USES :**
- Recycled cotton fiber is very effective in thermal and sound insulation.
 - The fiber of recycled cotton is a hygroscopic material: it absorbs and releases humidity. Thus, it offers better ambient air quality.
 - Improved health and safety. Using recycled denim doesn't irritate the skin or the respiratory tract.
 - Recycled denim fiber is used for felt fabrication needed in the automobile industry.
 - Recycled mixed denim shoddy is used for felt fabrication needed in the mattress and underlay carpet.





POLYESTER (P/A)

DESCRIPTION

The colors obtained are clear and pure this result is achieved due to the severity and the dedication of the GOON PRASERT.

COMPOSITION

This quantity is composed of textile recycled from wool, cashmere and polyamide.

PROVENANCE :

High tensile strength and new trend of felt interior
Produced from Polyester P/A clothes

PACKAGING :

In bulk Conditioned in bale (weight between 210 and 250 KGS).
Packaged in bale.
Wrapped with 3T PET.

ENVIRONMENT :

Polyester P/A fiber offers excellent performance in terms of green energy consumption
Recycling SPUN P/A keep it out of landfills and benefits the environment.

USES : - Colored recycled Polyester P/A fiber is used for the production.

- Thermal and sound insulation.
- Upholstery industry.
- Car Seat

PRODUCTS AND CHARACTERISTICS	
PRODUCT NAME	P/A
R-VALUE	3.6
TENSILE STRENGTH	HIGH
MOULD AND INSECTS	NO
TYPE	Polyester P/A
COLOR	Multi-Color



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DESCRIPTION

The colors obtained are clear and pure this result is achieved due to the severity and the dedication of the GOON PRASERT.

COMPOSITION

This quantity is composed of textile recycled from polyester and cotton.

PROVENANCE :

Produced from Polyester and Cotton clothes

PACKAGING :

In bulk Conditioned in big bale
(weight between 230 and 270 KGS).
Packaged in bale.
Wrapped with 3T PET.

USES - Colored recycled Polyester and Cotton fiber is used for construction production.

PRODUCTS AND CHARACTERISTICS

PRODUCT NAME	P/C
R-VALUE	3.5
MOULD AND INSECTS	NO
TYPE	Polyester + Cotton
COLOR	Multi-Color

ENVIRONMENT :

P/C offers excellent performance in terms of green energy consumption. Recycling polyester and cotton keeps it out of landfills and benefits the environment.

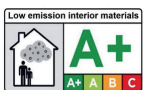
ห้างหุ้นส่วนจำกัด - Upholstery industry.

GOONPRASERT
FIBER LIMITED PARTNER

- Car Seat

- Thermal and sound insulation

- Ceiling, Wall, Panel soundproof



DESCRIPTION

Fire retardant are common on automotive, air conditioners, curtains, upholstery, and carpets to prevent fire due to the high level of F/R cotton.

COMPOSITION :

This quantity is composed of cotton clothes and contains more than 98% of recycled cotton

PROVENANCE :

Materials to prevent the start of fire from cotton.

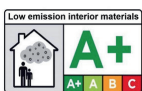
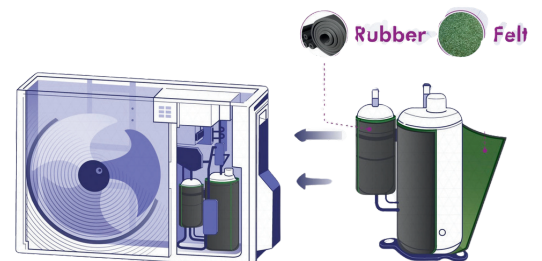
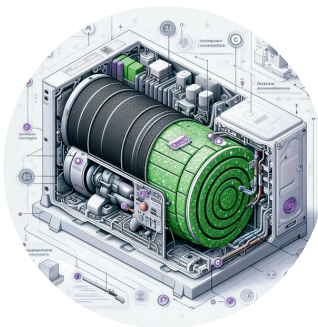
PACKAGING :

In bulk Conditioned in bale
(weight between 230 and 270 KGS).
Packaged in bale.
Wrapped with 3T PET.

ENVIRONMENT : Cotton offer excellent performance in terms of green energy consumption
Recycling keep it out of landfills and benefits the environment.

USES : Air compressor, automotive, ev fire blanket, electronics

PRODUCTS AND CHARACTERISTICS	
PRODUCT NAME	F/R
R-VALUE	3.8
FIRE RETARDANT	Excellent
COTTON PERCENTAGE	>98%
MOULD AND INSECTS	NO
TYPE	Recycled cotton
COLOR	Multi-Color, Grey





LM POLY-COTTON (LOW-MELT POLYESTER COTTON)

DESCRIPTION

Strong Rigid Bonding Durability and Long-lasting. This fiber offers benefits such as low melting point, durability, and high bonding strength. Making it versatile for various applications

COMPOSITION

This quantity is composed of Polyester Cotton Clothes and low melt fiber.

PROVENANCE :

Produced from Low Melt and Poly-Cotton clothes

PACKAGING :

In bulk Conditioned in bale (weight between 230 and 250 KGS).
Packaged in bale.
Wrapped with 3T PET.

ENVIRONMENT :

Eco-Friendly Application, Because they require lower operating temperatures
These fibers contribute to lower CO2 emissions and reduced energy consumption during production.

USES : HAMMO USED

THERMAL BONDING, NEEDLE PUNCHING, PADDING,
Automotive – Car parts, Car molding, Car interior
Construction, HOME furniture or even Mattress

PRODUCTS AND CHARACTERISTICS

PRODUCT NAME	LM POLY-COTTON
MELTING POINT	100°C - 180°C.
MOULD AND INSECTS	NO
TYPE	POLYESTER COTTON + LOW MELT
COLOR	Grey, Multi-Color



LM POLY-COTTON

ห้างหุ้นส่วนจำกัด กูโประเสิร์จ

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RE-FIBER LIMITED PARTNERSHIP



USES – HAMMO USED

THERMAL BONDING, NEEDLE PUNCHING, PADDING,

Automotive – Car parts, Car molding, Car interior



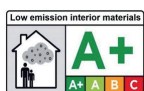
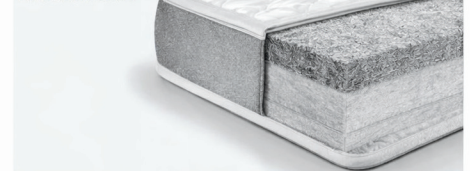
Construction



HOME furniture



Mattress



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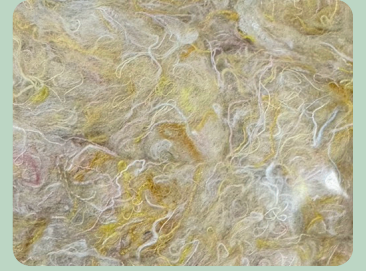
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SPUN P/C



COTTON CANDY



MATTLE BLACK



DARK BLUE



P/C BLACK



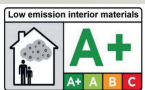
PHOENIX



P/C



SNOW WHITE



ทางหุ้นส่วนจำกัด กูมประเสริฐ รีไฟเบอร์
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THAILAND'S PIONEER IN FELT FABRIC

WE ALSO SUPPLY HIGH-PERFORMANCE THERMAL INSULATION MATERIALS USED IN BUILDING APPLICATIONS SUCH AS ROOFS, CEILINGS, WALLS, AND PARTITIONS—MAKING OUR RAW MATERIALS ESSENTIAL COMPONENTS FOR BOTH INDUSTRIAL AND RESIDENTIAL SECTORS.

OUR LEGACY

GOON PRASERT RE-FIBER WAS FOUNDED IN 1960 UNDER THE ORIGINAL NAME HENG PATTHANA COTTON. WITH OVER SIX DECADES OF EXPERTISE, WE'VE BECOME A LEADER IN THE PRODUCTION OF NON-WOVEN RAW FIBERS—USED EXTENSIVELY IN HOUSEHOLD GOODS AND AUTOMOTIVE MANUFACTURING ACROSS THAILAND.

SINCE 1960

จุฬาคอตตอน
LI CHU — A PIONEER
IN PREMIUM FELT
MANUFACTURING



PRESENT

กูประเสริญ รีไฟเบอร์
LEADING RECYCLED
FIBER PRODUCTION
ACROSS ASIA & EUROPE.



GROWTH PHASE

เชิงพัฒนาคอตตอน
INNOVATING SUSTAINABLE
NON-WOVEN MATERIALS.



FUTURE

QUALITY CONTROL
COMMITTED TO INNOVATION
AND SUSTAINABILITY

OUR QUALITY STANDARDS



NO METAL
NO SCRAP METAL, WOOD, OR HARD
MATERIALS IN OUR PRODUCTS.
SAFETY & QUALITY



NO PIECE OF CLOTH
NO BUTTERFLY FIBERS OR CLOTH PIECES
THAT COMPROMISE FELT QUALITY.
CONSISTENCY & UNIFORMITY



JAPAN STANDARDS
STRICT JAPANESE STANDARDS TO
MAXIMIZE PRODUCT QUALITY.
EXCELLENCE & PRECISION

ENVIRONMENTALLY RESPONSIBLE PRODUCTS

AT GOONPRASERT, WE PRIORITIZE DELIVERING ENVIRONMENTALLY RESPONSIBLE, QUALITY PRODUCTS. OUR FELTS ARE MADE WITH UP TO 100% RECYCLED FIBERS.



100% RECYCLED MATERIALS



OUTSTANDING PERFORMANCE



CUSTOMER SATISFACTION



2026

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