



DAEJIN S&T

NATURE, HUMAN, and FUTURE

Catalogue for DRY PU COATED SYNTHETIC LEATHER



DAEJIN S&T Co., Ltd.



Value for Nature, Human, and Future
www.daejinsnt.co.kr

DRY PU COATED SYNTHETIC LEATHER

Digital Print

Not existing transfer style printing & Gravure printing method, it is able to express various color tone with "Digital print method":

"Gradation": It's got a function which makes a boundary between one color tone and others so natural. It can be applied to various bases & R/P & resins for synthetic leather, and to various fabrics such as woven, knit, mesh, ETC.

-Application available for : shoe upper, gloves, bag, ETC



DRY PU COATED SYNTHETIC LEATHER

Synthetic leather for high abrasion resistance

High abrasion resistance

Application available for : Toe cap for hiking boots & soccer shoes, Shoe upper for various type of shoes
(It's got a excellent function which prevents from any shock and friction.)



DJ H/F W-Sheet (TPU)

Backing : TPU

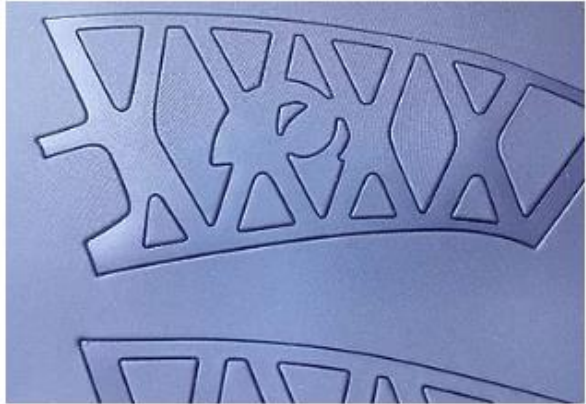
Spec : 0.3-0.7mm X 50"

Application available for : Shoes, bag, clothing
(for marking, for logo)



DRY PU COATED SYNTHETIC LEATHER

H/F cutting product



Reflective material

-Application available for : uniform, shoes, clothing, bag, accessory, safety products, ETC

TPU Synthetic leather for no-sew

-Application available for : shoes upper, fabric, Clothing, shoes LOGO

Microfiber Synthetic Leather

-Application available for : for furniture , shoes

MICRO Series

SAROS



Product Name	SAROS
Backing	Micro fiber
Spec	1.0 - 1.4mm x 54"
Major Use	GOLF SHOES, SHOE UPPER
Characteristics	<ul style="list-style-type: none">• Excellent Moldability & H/F

SAROS - Light



Product Name	SAROS-Light
Backing	Micro fiber
Spec	0.5mm x 54"
Major Use	GOLF SHOES, SHOE UPPER
Characteristics	<ul style="list-style-type: none">• Excellent Moldability

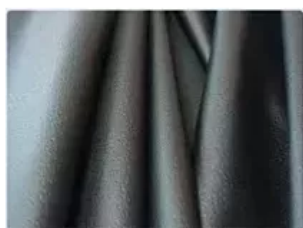
DRY PU Series

DJ-08J



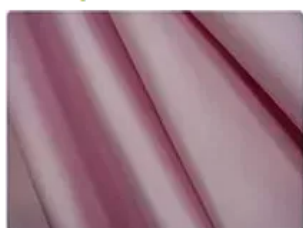
Product Name	DJ-08J
Backing	Interlock
Spec	0.8mm x 54"
Major Use	SHOES LINING / INNTER LAYER
Characteristics	<ul style="list-style-type: none">• Excellent workability• Good softness

HX-Knittron



Product Name	HX-Knittron
Backing	Nylon or Polyester woven fabric
Spec	0.7 - 1.0mm x 40" / 0.7 - 1.0mm x 54"
Major Use	SHOES LINING / INNTER LAYER
Characteristics	<ul style="list-style-type: none">• Excellent workability• Reasonable price• Good softness

HX-pilon



Product Name	HX-pilon
Backing	Nylon woven fabric
Spec	0.6mm x 40"
Major Use	SHOES LINING / INNTER LAYER
Characteristics	<ul style="list-style-type: none">• Excellent workability• Reasonable price• Good softness

LEATHER Series

CS-600N



Product Name	CS-600N
Backing	High density non woven
Spec	1.0 - 1.4mm x 54"
Major Use	SHOE UPPER, Applicable to all parts

- Characteristics**
- Typical high density non woven product
 - Capable of a wide range of embossing pattern
 - Excellent Moldability

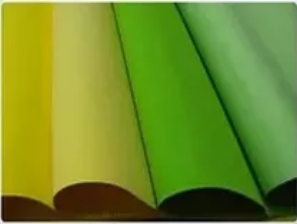
CS-600N EB



Product Name	CS-600N EB
Backing	High density non woven
Spec	1.0 - 1.4mm x 54"
Major Use	SHOE UPPER, Applicable to all parts

- Characteristics**
- Typical high density non woven product
 - Capable of a wide range of embossing pattern
 - Excellent Moldability

CS-600N BU



Product Name	CS-600N BU
Backing	High density non woven
Spec	1.0 - 1.4mm x 54"
Major Use	SHOE UPPER, Applicable to all parts

- Characteristics**
- Typical NUBUCK product
 - Excellent Moldability

N.BIC

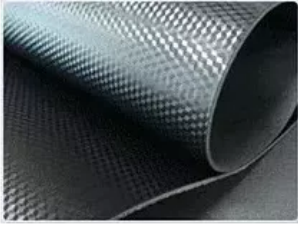


Product Name	N. BIC
Backing	Normal non woven
Spec	1.2 - 1.4mm x 54"
Major Use	SHOE UPPER, Applicable to all parts

- Characteristics**
- Having same physical property test result with existing product as lower price
 - Capable of a wide range of embossing pattern.

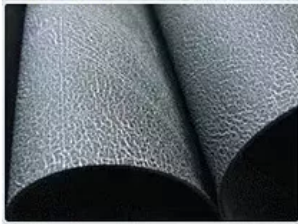
Special Series

Cyclone



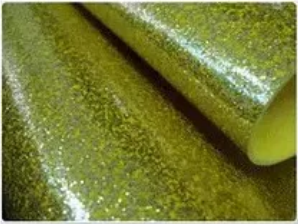
Product Name	Cyclone
Backing	High density non woven
Spec	1.0 ~ 1.4mm x 54"
Major Use	SHOES LINING / Applicable to all parts
Characteristics	<ul style="list-style-type: none">• High abrasion (5,000cycles+)• Excellent Moldability

SEEK



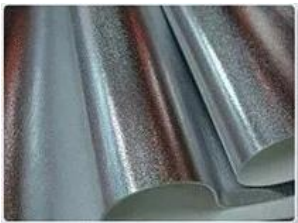
Product Name	SEEK
Backing	High density non woven
Spec	1.0 ~ 1.4mm x 54"
Major Use	SHOES LINING / Applicable to all parts
Characteristics	<ul style="list-style-type: none">• "Natural Crack" Effect

JOKER



Product Name	JOKER
Backing	High density non woven
Spec	1.0 ~ 1.4mm x 54"
Major Use	Use for Tongue & Accessory
Characteristics	<ul style="list-style-type: none">• Pearl Effect with Sparkle

MAGIC



Product Name	MAGIC
Backing	High density non woven
Spec	1.0 ~ 1.4mm x 54"
Major Use	Use for Tongue & Accessory
Characteristics	<ul style="list-style-type: none">• Aluminum Foil Effect

Company Information



ABOUT DAEJIN S&T

Welcome to DAEJIN S&T, Kimhae, South Korea
We send our sincere gratitude to all visitors and supporters of Daejin S&T, Inc.
We produce Synthetic Leather with Eco-friendly System.



READ MORE



Head Office (Saengnim FACTORY)

96 Saengnim-daero 713beon-gil, Saengnim-myeon, Gimhae-si,
Gyeongsangnam-do, Republic of Korea
Tel. 055-343-1192 Fax. 055-343-9367

Jillye FACTORY

636-32 Gomo-ro, Jillye-myeon, Gimhae-si,
Gyeongsangnam-do, Republic of Korea

E-mail

messi-park@daejinsnt.co.kr

(messi park (assistant manager)/overseas sales team)

Homepage

www.daejinsnt.co.kr

DAEJIN S&T is

The Company that produces Synthetic Leather and Sustainable Fabric with Eco-friendly System. Established in 2005, we have many years of experiences in producing

1. VINTAGE CANVAS which is a type of waxed canvas and treated with water-based dipping process
2. All kinds of SUEDE Fabric treated with water-based dipping process
3. Recycled polyester fabric materials (rPET) treated with water-based dipping process
4. Dry PU coated synthetic leather.

We own both one facility specialized in Eco friendly water-based dipping process & Another facility specialized in Dry PU coated synthetic leather. We supply ours to our partners in domestic market(South Korea) and oversea market (Asia).

Our company was passed "VF Facility Compliance Audit" in Jun 2019. Only the companies in compliance with VF's Global Compliance Principles can pass VF Facility Compliance Audit & ensure that safety, labor welfare and observing environmental laws.



VISION & PURPOSE

We currently have many customers around the globe, and We always do our best to maintain a close partnership with our suppliers in order to provide our customers with the products with reliable high-quality products.

We are determined to secure a well-defined competitive edge in the market with reliable high-quality products. Over the years, the confidence and collaboration of our employees has permitted us to improve our capacity and competitiveness. I am confident that, with this optimal productivity and profitability, DAEJIN S&T will continue to prosper and become a country's leading manufacturer in the near future.

Eco-friendly Factory established with existing dry PU coating production line, we have kept up with the current trend with Water based Eco-friendly Factory where we additionally established in Saengrim, Kimhae.

We are actively responding to the future with future-oriented vision.

We promise you that we will do everything in our power to satisfy our customers

We will plan ahead and strategically invest in equipment and care about people and their businesses with humanism.

We will expand all options and provide new value for our customers.

HISTORY & CERTIFICATION

2018 ~ / Becoming a global corporation

2019. 09 Participating in 2019 DESCENTE Material show

2019. 07 Participating in 2019 K2 Material show

2019. 06 Passed "VF Facility Compliance Audit"

2018. 05 Eco-friendly Factory established. (96 Saengnim-daero 713beon-gil, Saengnim-myeon, Gimhae-si, Gyeongnam)

2011 ~ 2017 / Extending the share of the market & Development

2017. 09 Certified as Excellent Technology Evaluation.

2017. 05 R & D Center established.

2015. 03 Relocating Company. (636-32 Gomo-ro, Jillye-myeon, Gimhae-si, Gyeongnam)

2012. 04 ISO 9001, ISO 14001 Certified.

2011. 02 Mass production of car component for HYUNDAE, KIA, Renault Samsung Motors.

2011. 01 Register of incorporation as JANGSUNG.

2005 ~ 2010 / The establishment & The growth of DAEJIN S&T

2009. 08 Relocating Company. (335 Bongrim-Ri, Saengnim-Myun, Gimhae-si, Gyeongnam)

2009. 02 Venture Company Approval.

2007. 10 CLEAN Establishment Approval.

2006. 08 Relocating Company. (Jangbang-Ri 367, Hanrim-Myun, Kimhae-Si)

2005. 03 Foundation of DAEJIN S&T. (Beoil-2dong, Dong-gu, Busan)

GENERAL INFORMATION

Company Name: DAEJIN S&T Co.,Ltd.

Date of Incorporation: March 21, 2005

CEO: Du-Gi. Sung

Main Business: Manufacturer of Synthetic leather

Main Products: Synthetic Leather, Eco-friendly PU Suede, Vintage Canvas, Roller Blind Fabric

The number of Employees : 37

Website: www.daejinsnt.co.kr

E-mail: messi-park@daejinsnt.co.kr (messi park (assistant manager)/overseas sales team)

Address:

Head Office (Saengnim FACTORY)

96 Saengnim-daero 713beon-gil, Saengnim-myeon, Gimhae-si, Gyeongsangnam-do

50801, Republic of Korea

Tel. 055-343-1192 Fax. 055-343-9367

Jillye FACTORY:

636-32 Gomo-ro, Jillye-myeon, Gimhae-si, Gyeongsangnam-do 50875,

Republic of Korea

Busan Office

Room 702, 131, Gwaegam-ro, Sasang-gu, Busan 46982, Republic of Korea

Overseas Branch

NO.87-88, D2 BUILDING CHINA SHOES CAPITAL CHEN DAI, JINJIANG CITY

FUJIAN PROVINCE, CHINA Tel. 0595-82985669

Thank You

DAEJIN S&T is making products based on value related to NATURE, HUMAN, and FUTURE.

