

高端离型材料供应商

Supplier of high-end products with
release material



安全相守 天下道明

股票代码 (Stock Code): 002632

道明光学股份有限公司

旗下全资子公司

浙江道明新材料有限公司

Wholly-owned Subsidiary Of Daoming Optics&chemical Co., Ltd
ZHEJIANG DAOMING NEW MATERIAL CO.,LTD

企业简介

Enterprise Profile

公司生产基地占地超135亩，是行业内规模较大的高端离型材料生产厂家。

DM New Material has more than 80,000 SQM's production center and is one of the largest manufacturers in advanced release material industry.



浙江道明新材料有限公司成立于2007年，是道明光学股份有限公司（股票代码002632）旗下全资子公司。多年来，公司依托上市公司的资本平台和研发实力，自主研发、生产、销售各种离型纸、淋膜纸、格拉辛、CCK、离型膜、各种网格类高端离型材料，产品被广泛应用于电子模切、保护膜、胶带、复合、光电、防伪、医药、食品、建筑、汽车、包装、印刷、广告耗材等行业。

Daoming New Material Co., Ltd(DM New Material) was found on 2007 and is a wholly owned subsidiary of Daoming Optics&Chemical Co.,Ltd (Stock Code:002632).Relying on the capital platform and R&D strength of Daoming Optics&Chemical Co., Ltd,DM New Material has developed various release paper liner, poly coated paper, glassine, cck, release PET liner and advanced grid release material. The products are used in electronic die-cutting,protective film, tape, composite, photoelectricity, Anti-counterfeit, pharmaceutical, food,construction, automobile, packaging and printing advertising consumables industries,etc.



企业设备

Enterprise Equipment



公司斥资引进德国Kroenert & BMB&Dry Tec公司原装进口的整套精密硅油涂布机，美国原装进口有EBRTM模头、NDC光学测厚仪的国际高速双面挤出淋膜机。能够出色完成目前市场上所有高端离型材料的制作。同时，该设备轻松胜任400m/min的涂布速度，既保证产品质量的稳定，又能为客户提供专享的离型材料解决方案。

DM New Material imported a complete set of precision silicone coating machine line from German company Kroenert&BMB&Dry Tec and imported High speed double extrusion coating machine equipped EBRTM die end, NDC optical thickness measurer from USA. We can produce all kinds of advanced release material in the market. This machine line can have a coating speed of 400m/min. All can guarantee to offer products in stable quality but also allow us to offer customised solution to our customer.



Enterprise

Advantages



产品认证优势

十年发展, 公司获取各项专业认证(有体系认证和产品的认证)

During the 10 years' development,
DM has aquired various professional certifications.



产品认证

Products Certification



REACH

体系认证

System Certification



十年研发，DM 新材料品牌已经
成为行业内知名品牌，并具备独特的优势。

More than 10 years' R&D,
DM New Material has become well-know brand
and has its special advantages.

高端离型材料供应商

GLS 格拉辛离型纸

GLASSINE LINER

经典产品

棕色格拉辛离型纸 78g/88g



► 特性 FEATURE

纸张经过超压有较强的内部强度、抗张强度高、平整不易变形、纸张密度均匀、耐冲切、耐温高，采用五辊涂硅方式(单、双面涂硅)，涂层更均匀、质量更稳定、既环保又安全。特殊工艺、颜色、克重、门幅、离型力等可定制。

Feature: Paper by overpressure has property of strong internal strength, high tensile strength, not easy to deformation, uniformity density, cutting resistance and high temperature resistant. The liner is used five-roller silicon coating(single and double sides coated silicon) to sure it is uniform coated, stable quality and environmentally friendly. Special process such as color, weight, width and release force can be customised.

► 应用领域 APPLICATION

主要用于商标条码、不干胶、胶膜、电子模切、防伪、胶带、医用等行业。

Trademark, Barcode, Electronic Die Cutting, Self-adhesive Label, glue Film, Anti-counterfeit, Tape And Medical Industry, Etc.

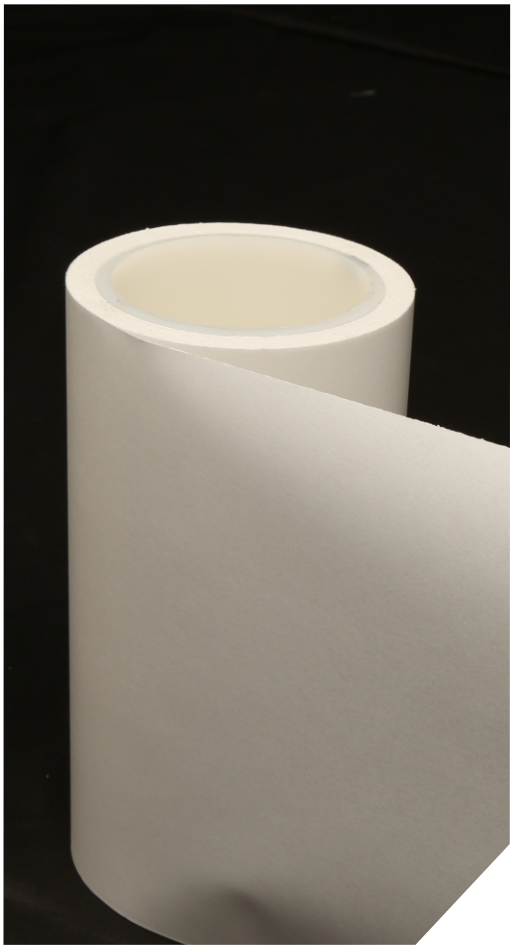
GLS 格拉辛离型纸

GLASSINE LINER

经典产品

白色格拉辛离型纸

40g/62g/80g/
90g/120g



► 特性 FEATURE

纸张经过超压有较强的内部强度、抗张强度高、平整不易变形、纸张密度均匀、耐冲切、耐高温，采用五辊涂硅方式(单、双面涂硅)，涂层更均匀、质量更稳定、既环保又安全。特殊工艺、颜色、克重、门幅、离型力等可定制。

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GLS 格拉辛离型纸

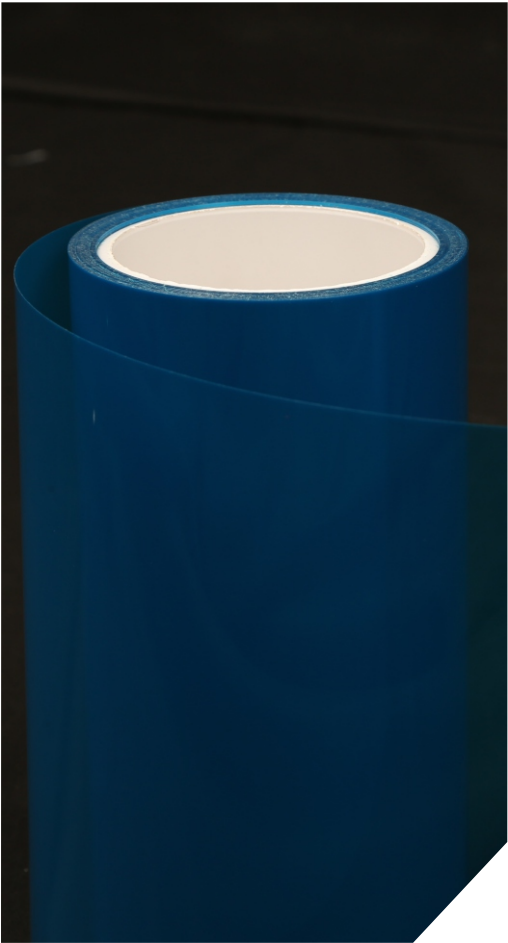
GLASSINE LINER

经典产品

蓝色格拉辛离型纸

62g/80g

淋膜格拉辛离型纸



► 特性 FEATURE

纸张经过超压有较强的内部强度、抗张强度高、平整不易变形、纸张密度均匀、耐冲切、耐温高，采用五辊涂硅方式(单、双面涂硅)，涂层更均匀、质量更稳定、既环保又安全。特殊工艺、颜色、克重、门幅、离型力等可定制。

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主要用于商标条码、不干胶、胶膜、电子模切、防伪、胶带、医用等行业。

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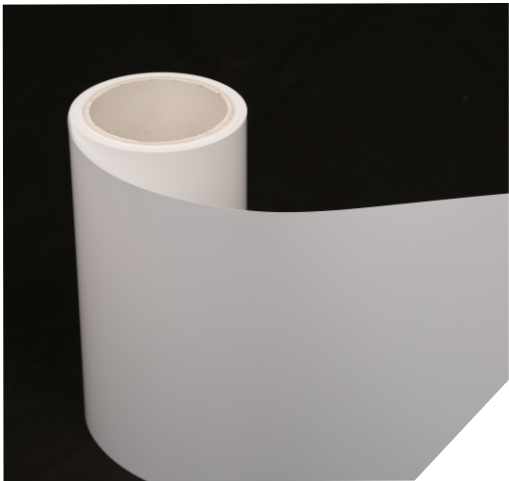
PEK 淋膜离型纸

POLY COATED RELEASE PAPER

经典产品

双塑双硅白色离型纸
120g

双塑单硅白色离型纸
110g



► 特性 FEATURE

纸张经过淋膜有较强的尺寸稳定性、防潮性能高、光滑度好、平整不易变形、纸张密度均匀、耐冲切、纸屑少，采用流延挤出复合机(单、双面淋膜)在经过五辊涂硅方式(单、双面涂硅)，涂层更均匀，防渗透性好，质量更稳定。特殊工艺、颜色、克重、门幅、离型力等可定制。

Paper after poly coated has property of strong dimensional stability, High moisture resistance, good smoothness, not easy to deformation, uniformity density, cutting resistance, less paper scraps, high temperature resistant. It is produced by casting extruder (single and double sides poly coated) and five-roller silicon coating line (single and double sides silicon coated) to let it has uniform coated, stable quality and non-permeable capability. Special process such as color, weight, width and release force can be customised.

► 应用领域 APPLICATION

主要用于双面胶带、电子模切、不干胶、保护膜、碳纤维、广告耗材、复合材料等行业。

Double-sided tape, electronic die cutting, self-adhesive label, protective film, carbon fiber, advertising consumables and composite industry, etc.

PEK 淋膜离型纸

POLY COATED RELEASE PAPER

经典产品

单塑单硅黄色离型纸

95g

单塑单硅牛皮纸

85g



► 特性 FEATURE

纸张经过淋膜有较强的尺寸稳定性、防潮性能高、光滑度好、平整不易变形、纸张密度均匀、耐冲切、纸屑少，采用流延挤出复合机(单、双面淋膜)在经过五辊涂硅方式(单、双面涂硅)，涂层更均匀，防渗透性好，质量更稳定。特殊工艺、颜色、克重、门幅、离型力等可定制。

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► 应用领域 APPLICATION

主要用于双面胶带、电子模切、不干胶、保护膜、碳纤维、广告耗材、复合材料等行业。

Double-sided tape, electronic die cutting, self-adhesive label, protective film, carbon fiber, advertising consumables and composite industry, etc.

网纹离型膜（纸）

GRID RELEASE PAPER/FILM

经典产品

W4小方格网纹膜

36um/50um/75um

W2棱形网纹膜

36um/50um/75um



► 特性 FEATURE

网纹离型膜(纸)通过快速冷却压纹加工成型、纹路清晰、无晶点、无斑点杂质、外观漂亮、网纹形状均匀、良好的耐温性，采用10000级无尘车间生产，经过三辊、五辊涂硅方式(单、双面涂硅)，涂层更均匀，质量更稳定，与产品复合时，有效减少了接触面积，具有较强的排气性能。特殊工艺例如:抗静电、颜色、厚度、门幅、离型力、斜纹、方格等可定制。

It is manufactured by fast cooling embossing and has property of clear lines, no crystal points, no spots, good appearance, uniform grid shapes, high temperature resistance. This liner is produced in Class 10000 dust free clean room. And processed by three-roller and five-roller silicon coating(single and double sides coated silicon) line to let it has uniform coated, stable quality. When it is composited, it reduces the touch area efficiently and offers good airexhausting performance. Special process such as antistatic,color,thickness,width,release force, cross grain and check can be customised.

► 应用领域 APPLICATION

主要用于泡棉胶带、电子模切、包装、光电、医用、复合、石墨等行业。

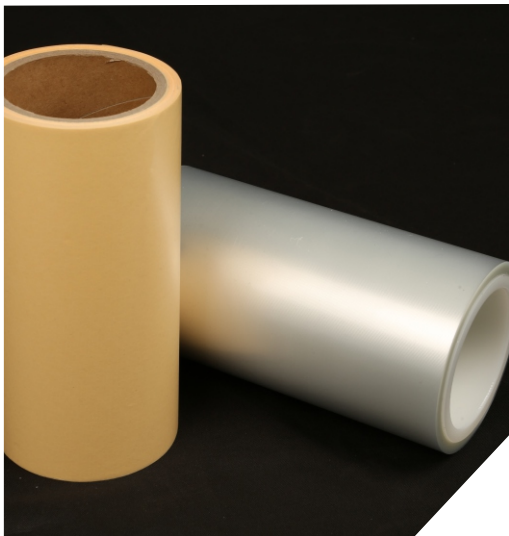
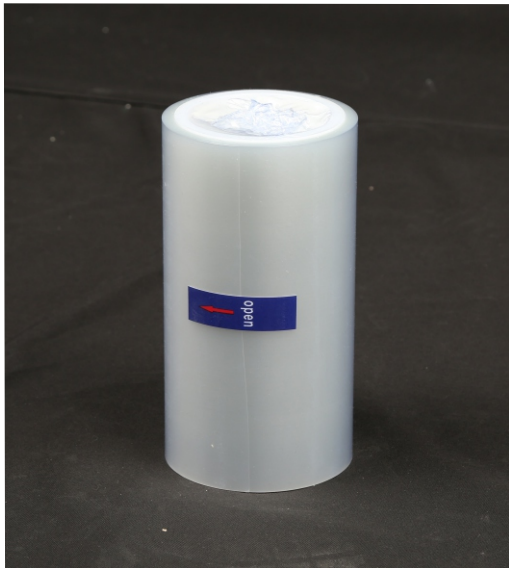
Foam Tape, Electronic Die Cutting, Packaging, Photoelectric Material, Medical Materials, Graphite And Composite Industries, Etc.

网纹离型膜（纸）

GRID RELEASE PAPER/FILM

经典产品

W6/W7超细方格网纹膜
36um/50um/75um



► 特性 FEATURE

网纹离型膜(纸)通过快速冷却压纹加工成型、纹路清晰、无晶点、无斑点杂质、外观漂亮、网纹形状均匀、良好的耐温性，采用10000级无尘车间生产，经过三辊、五辊涂硅方式(单、双面涂硅)，涂层更均匀，质量更稳定，与产品复合时，有效减少了接触面积，具有较强的排气性能。特殊工艺例如:抗静电、颜色、厚度、门幅、离型力、斜纹、方格等可定制。

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► 应用领域 APPLICATION

主要用于泡棉胶带、电子模切、包装、光电、医用、复合、石墨等行业。

Foam Tape, Electronic Die Cutting, Packaging, Photoelectric Material, Medical Materials, Graphite And Composite Industries, Etc.

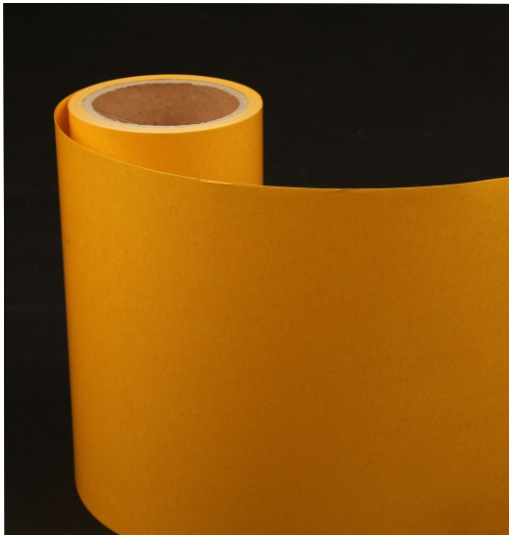
网纹离型膜（纸）

GRID RELEASE PAPER/FILM

经典产品

网纹格拉辛离型纸

网纹PEK淋膜离型纸



► 特性 FEATURE

网纹离型膜(纸)通过快速冷却压纹加工成型、纹路清晰、无晶点、无斑点杂质、外观漂亮、网纹形状均匀、良好的耐温性，采用10000级无尘车间生产，经过三辊、五辊涂硅方式(单、双面涂硅)，涂层更均匀，质量更稳定，与产品复合时，有效减少了接触面积，具有较强的排气性能。特殊工艺例如:抗静电、颜色、厚度、门幅、离型力、斜纹、方格等可定制。

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► 应用领域 APPLICATION

主要用于泡棉胶带、电子模切、包装、光电、医用、复合、石墨等行业。

Foam Tape, Electronic Die Cutting, Packaging, Photoelectric Material, Medical Materials, Graphite And Composite Industries, Etc.

PET 离型膜

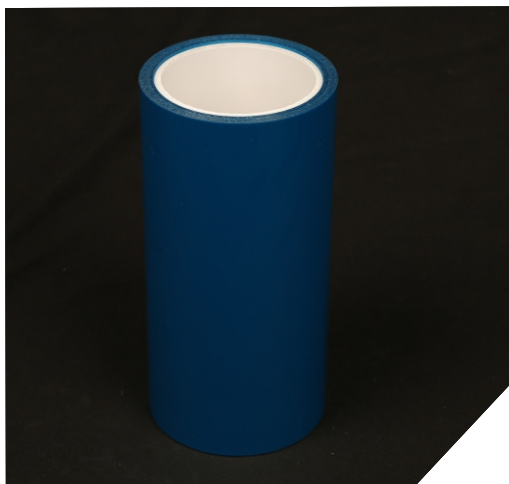
RELEASE LINER

经典产品

白色PET离型膜

蓝色PET离型膜

36um/50um/75um



► 特性 FEATURE

PET有较强的透光性、无穿孔、无斑点杂质、良好的耐温性、平整、尺寸稳定极好、厚度均匀、耐冲切，采用10000级无尘车间生产，经过三辊、五辊涂硅方式(单、双面涂硅)，涂层更均匀，质量更稳定，满足高净化产品需求。特殊工艺例如:抗静电、颜色、厚度、门幅、离型力等可定制。

PET has property of good transmittance, no perforation, no spots, strong dimensional stability, high temperature resistance, good smoothness, uniformity thickness and cutting resistance. The liner is produced in Class 10000 dust free clean room. And processed by three-roller and five-roller silicon coating line (single and double sides coated silicon) to let it has uniform coated, stable quality. Special process such as antistatic, color, thickness, width and release force can be customised.

► 应用领域 APPLICATION

主要用于胶带、电子模切、不干胶、保护膜、印刷、包装、光电材料、医用材料等行业。

Tape, Electronic Die Cutting, Self-adhesive Label, Protective Film, Printing, Packing, Photoelectric And Medical Materials Industry, Etc.

CPP 离型膜

RELEASE LINER

经典产品

CPP离型膜 50um/75um



► 特性 FEATURE

CPP薄膜的密度为 $0.92\text{g}/\text{cm}^3$ ，并且无毒、无味，环保、卫生性好；延展性佳、易变形，贴合硬质面材不会起隧道，有一定的挺刮度又不失柔韧性。耐温性好；透明度非常高；防湿防潮性能；平整度高，减少影响加工工艺的精准度。

The density of CPP film is $0.92\text{g}/\text{cm}^3$, and it is non-toxic, odorless, environmentally friendly and hygienic; it has good ductility and is easy to deform. sex. Good temperature resistance; very high transparency; moisture-proof and moisture-proof; high flatness, reducing the accuracy of the processing technology.

► 应用领域 APPLICATION

可以用于微棱镜反光膜、铝塑膜、增亮膜等产品领域，对应下游的主要是消费电子、新能源汽车等领域。

It can be used in product fields such as micro-prism reflective film, aluminum-plastic film, brightness enhancement film, etc. The corresponding downstream areas are mainly consumer electronics, new energy vehicles and other fields.

Enterprise

研发优势 Advantages

依托道明股份的研发平台，道明研发中心拥有研发场地7000多平方米，专业研发人员50余人。长期与浙江大学、上海交大、西安大学、华东理工大学、哈尔滨大学等进行技术合作，通过自主研发，已通过了74项专利(其中发明专利20项)，承担国家级、省部级项目15项，另拥有行业内最齐全的实验检测设备。

Relying the R&D platform of Daoming Optics & Chemical Co., Ltd, DM New Material has a R&D center equipped most complete experimental testing devices and has more than 7.000 square meters and more than 50 research staffs, Besides independent research, DM New Material has long term technical cooperation with Zhejiang University, Shanghai Jiao Tong University, Xian University, East China University of science and technology and Harbin University, etc. By now, it has 74 patents (including 20 invention patents) and is undertaking 15 national and provincial projects.





高端离型材料产品手册
A handbook for high-end products
with release material
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股票代码 002632

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ZHEJIANG DAOMING NEW MATERIAL CO.,LTD.

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