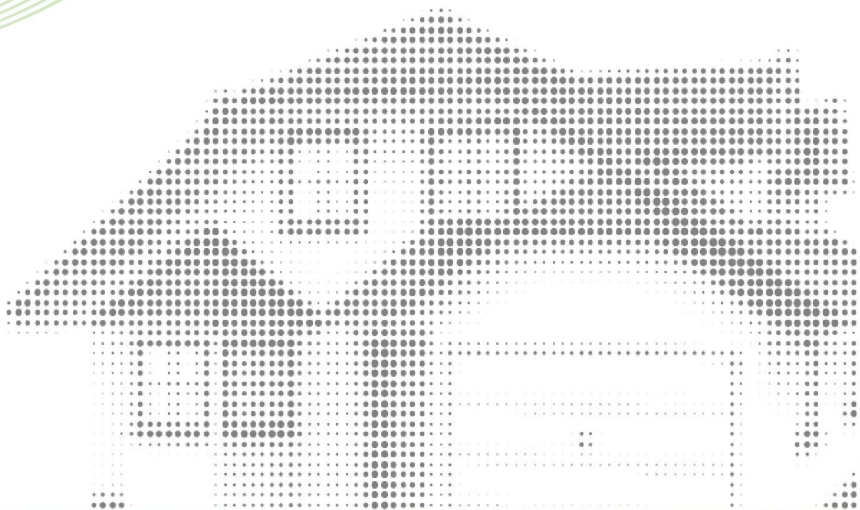




创美科技
CHUANG MEI TECHNOLOGY

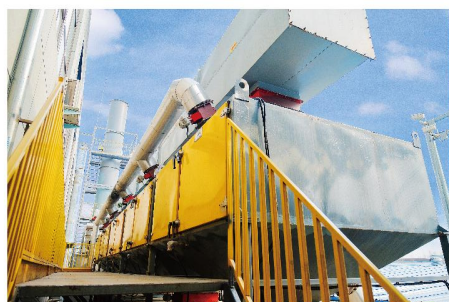
ASA



资质荣誉 Honors and qualifications



设备仪器 Equipment and instruments



环保设施
Environmental protection facilities



露点干燥机
dew point dryer



高速混合机
high-speed mixer



冲击试验仪
Impact tester



熔体流动速率仪
Melt indexer



拉伸弯曲冲击测试仪
Tensile bending impact tester

专利证书 Patent certificate





新乡市创美科技股份有限公司，成立于2008年，坐落于中原城市群核心经济区，并拥有上海松江区2000多平米光学无尘极实验室，是一家集高分子材料自主研发，源头生产、精英销售团队、专业售后团队的高科技企业。

公司主营产品



ASA薄膜



ASA树脂



ASA车用材料



ASA户外装饰材料



ASA无折白级薄膜材料



Xinxiang Chuangmei Technology Co., Ltd. was established in 2008 and is located in the core economic zone of the Central Plains urban agglomeration. It also has over 2000 square meters of optical dust-free laboratory in Songjiang District, Shanghai. It is a high-tech enterprise that integrates independent research and development of polymer materials, source production, elite sales team, and professional after-sales team.

CHUANGMEI Main products



ASA FILM



ASA RESIN



ASA Automotive
Materials



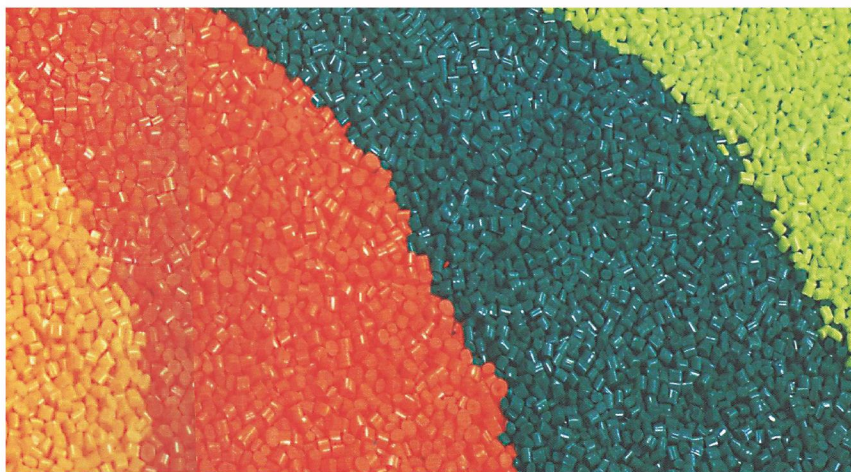
ASA Outdoor
decorative materials



Non folding
white film

产品详情 Product Introduction

ASA树脂/ASA RESIN



热门色号/Popular color codes

 CM1001	 CM1006
 CM1002	 CM1007
 CM1003	 CM1008
 CM1004	 CM1009
 CM1005	 CM1010

特此声明因加工工艺的不相同，最终颜色以实物为准
We hereby declare that due to different processing techniques, the final color will be based on the actual product.

可为您提供专业的色彩定制
We can provide you with professional color customization



色差 ΔE 0.5以内
Control The Color
Difference In Less
Than 0.5



高共挤附着力
Higher
Co-extruded
Adhesion



表面耐刮擦
Have Better
Scratch-resistant
Surface Effect



耐候性优秀
Have More
Outstanding
Weather Resistance

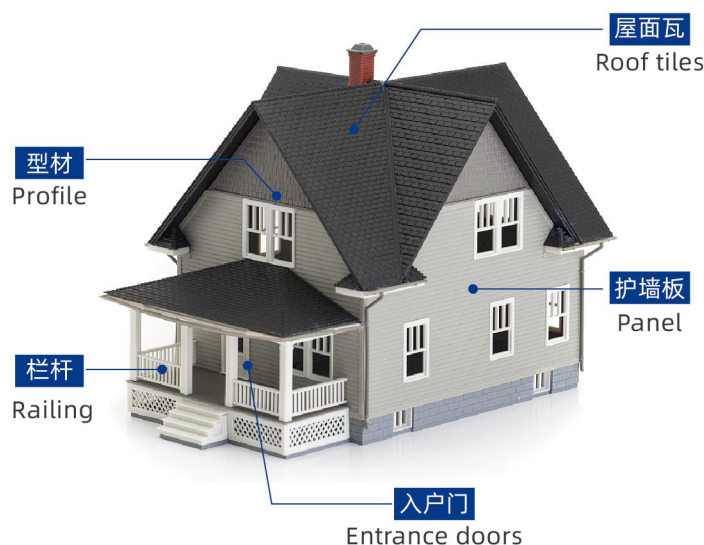


适用多种工艺加工
Have Better
Processing
Broadness



颜色更出众
Color feeling
better than
conventional
coextrusion feed

产品应用 Product Application



电子电气领域 Electronic and electrical field

被优先用于耐用设备的外壳。如4G/5G天线盒壳体。
The shell is prioritized for use in durable equipment.
Such as 4G/5G antenna box housing.

农具，园艺灌溉领域 Irrigation field

特别适用农具及园艺灌溉设备壳体。
Especially suitable for agricultural tools and horticultural irrigation equipment shells.

太阳能板边框 Solar panel frame

可代替铝合金框，易安装、尺寸稳定、耐用性强、不易变形、颜色不易改变，使用寿命长，相比重量更轻，价格竞争力明显。

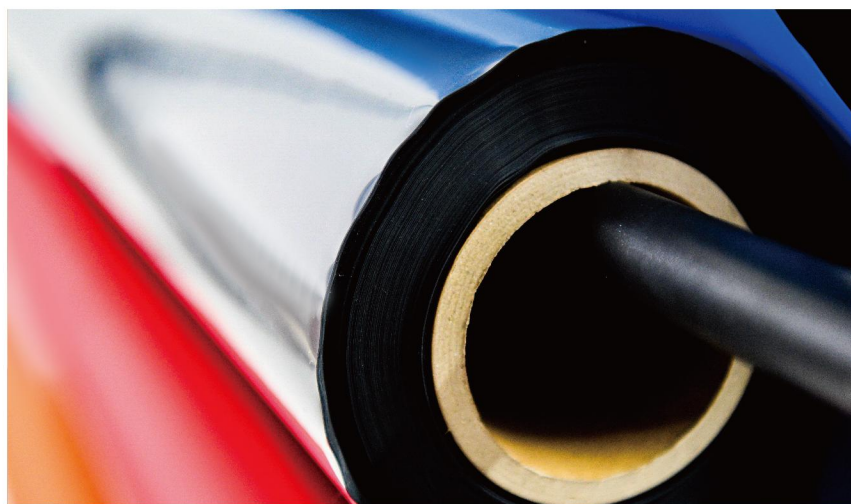
It can replace aluminum alloy frames, which are easy to install, stable in size, strong in durability, not easy to deform, color is not easy to change, has a long service life, is lighter compared to weight, and has obvious price competitiveness.

性能 Function	测试条件 Test conditions	测试方法 Test method	单位 Unit	通用级 Universal level	增韧级 Toughening grade
物理性能 physical property					
比重 density		ASTM D792	-	1.07	1.07
收缩率 Shrinkage rate		ASTM D955	%	0.4~0.7	0.4~0.7
熔体流动速度 Melt flow rate	220°C/10kg	ASTM D138	g/10min	11	10
机械性能 Mechanical properties					
拉伸强度 tensile strength	50mm/min	ASTM D638	kg/cm ²	500	509
伸长率 elongation	50mm/min	ASTM D638	%	> 11	> 13
			%	40	42
拉伸模量 Tensile modulus	1mm/min	ASTM D790	kg/cm ²	21000	23000
弯曲强度 bending strength	15mm/min	ASTM D790	kg/cm ²	750	780
弯曲模量 Flexural modulus	15mm/min	ASTM D790	kg/cm ²	21500	22500
Izod冲击强度 Izod impact strength	23°C	ASTM D256	kg-cm/cm	40	43
	-30°C		kg-cm/cm	10	11
	23°C		kg-cm/cm	68	70
	-30°C		kg-cm/cm	10	12
洛氏硬度 Rockwell hardness	R-sacale	ASTM D785	-	100	100
热性能 Thermal performance					
热变形温度 Heat distortion temperature	18.6kg		°C	86	89
	4.6kg		°C	96	98
维卡软化点 vicat softening point	5kg/50		°C	95	97
阻燃性 Flame retardancy	5kg/50		°C	HB	HB

免责声明 1) 以上数值仅为选择材料做参考,颜色的变化在正常的公差范围内
2) 以上数据不应理解为材料的规格范围,也不能用于零件或者工具设计

产品详情 Product Introduction

ASA薄膜/ASA FILM



热门色号/Popular color codes

 CM1001	 CM1006
 CM1002	 CM1007
 CM1003	 CM1008
 CM1004	 CM1009
 CM1005	 CM1010

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颜色更出众
Color feeling
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coextrusion feed

产品应用 Product Application



屋面瓦/Roof tiles



屋面瓦/Roof tiles



屋面瓦/Roof tiles



护墙板/Panel



护墙板/Panel



护墙板/Panel

性能 Function	测试条件 Test conditions	测试方法 Test method	单位 Unit	通用级 Universal level	增韧级 Toughening grade
物理性能 physical property					
比重 density		ASTM D792	-	1.07	1.07
收缩率 Shrinkage rate		ASTM D955	%	0.4~0.7	0.4~0.7
机械性能 Mechanical properties					
拉伸强度 tensile strength	50mm/min	ASTM D638	kg/cm ²	395	406
伸长率 elongation	50mm/min	ASTM D638	%	> 10	> 12
弯曲强度 bending strength	15mm/min	ASTM D790	kg/cm ²	519	537
洛氏硬度 Rockwell hardness	R-sacale	ASTM D785	-	105	105
热性能 Thermal performance					
维卡软化点 vicat softening point	5kg/50		°C	82	85.2
阻燃性 Flame retardancy	5kg/50		°C	HB	HB

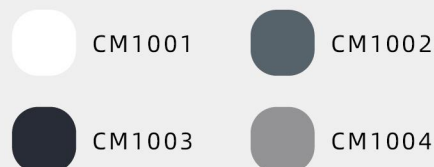
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产品详情 Product Introduction

ASA车用材料/ASA AUTOMOTIVE MATERIALS



热门色号/Popular color codes



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适用多种工艺加工
Have Better
Processing
Broadness

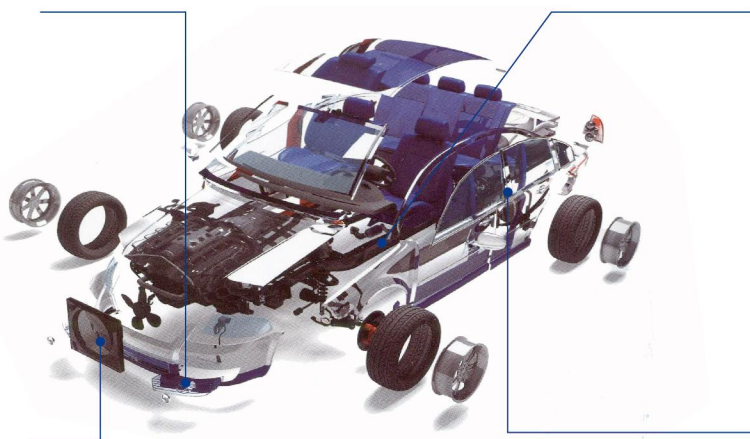


颜色更出众
Color feeling
better than
conventional
coextrusion feed

产品应用 Product Application



汽车灯体装饰圈
Car lamp decorative ring



汽车后视镜
Automobile rearview mirror



汽车前格栅
Car front grille

汽车领域
Automotive sector



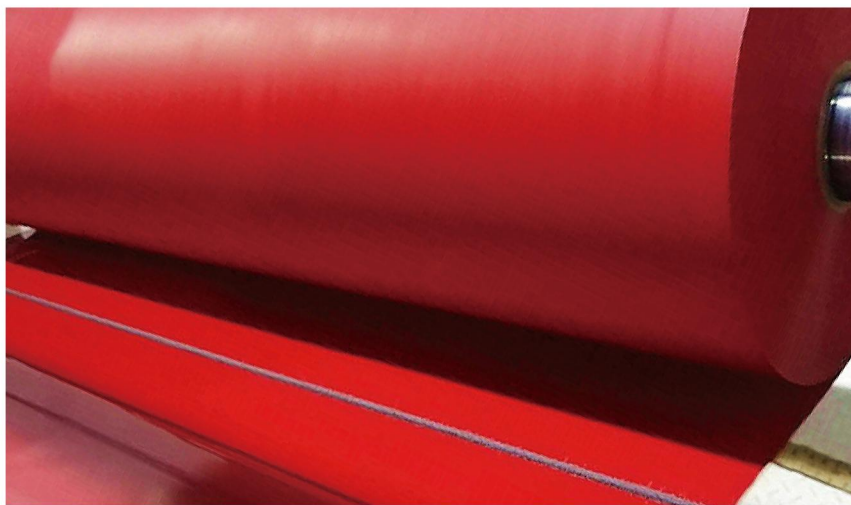
汽车B柱
Car B-pillar

性能 Function	测试条件 Test conditions	测试方法 Test method	单位 Unit	通用级 Universal level
物理性能 physical property				
比重 density		ASTM D792	-	1.07
收缩率 Shrinkage rate		ASTM D955	%	0.4~0.7
熔体流动速度 Melt flow rate	220°C/10kg	ASTM D138	g/10min	12
机械性能 Mechanical properties				
拉伸强度 tensile strength	50mm/min	ASTM D638	kg/cm ²	520
伸长率 elongation	50mm/min	ASTM D638	%	> 13
			%	43
拉伸模量 Tensile modulus	1mm/min	ASTM D790	kg/cm ²	23500
弯曲强度 bending strength	15mm/min	ASTM D790	kg/cm ²	790
弯曲模量 Flexural modulus	15mm/min	ASTM D790	kg/cm ²	23000
Izod冲击强度 Izod impact strength	23°C	ASTM D256	kg-cm/cm	45
	-30°C		kg-cm/cm	12
	23°C		kg-cm/cm	71
	-30°C		kg-cm/cm	13
洛氏硬度 Rockwell hardness	R-sacale	ASTM D785	-	102
热性能 Thermal performance				
热变形温度 Heat distortion temperature	18.6kg		°C	90
	4.6kg		°C	101
维卡软化点 vicat softening point	5kg/50		°C	103
阻燃性 Flame retardancy	5kg/50		°C	HB

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产品详情 Product Introduction

ASA无折白薄膜/ASA NON FOLDING WHITE FILM



热门色号/Popular color codes

 CM1001	 CM1006
 CM1002	 CM1007
 CM1003	 CM1008
 CM1004	 CM1009
 CM1005	 CM1010

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环保性强
Strong Environmental
Friendliness



自洁性高
High self-cleaning
Performance



抗老化
Anti Aging

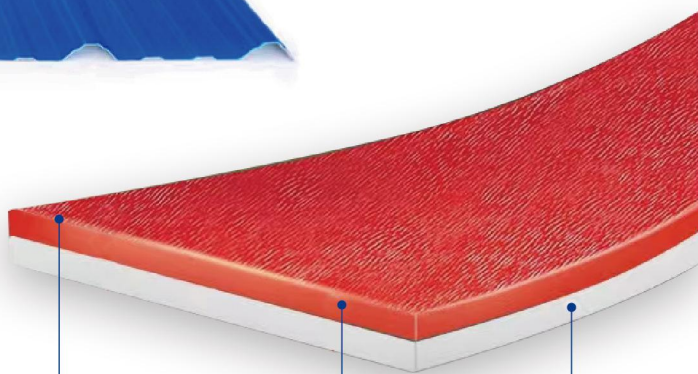


隔热效果高
Good Insulation Effect



抗静电
Antistatic

产品应用 Product Application



ASA无折白耐候表层
ASA non folding white
weather resistant surface

钢板
Steel Plate

耐磨树脂
Wear-resistant resin

性能 Function	测试条件 Test conditions	测试方法 Test method	单位 Unit	通用级 Universal level
物理性能 physical property				
比重 density		ASTM D792	-	1.07
收缩率 Shrinkage rate		ASTM D955	%	0.4~0.7
机械性能 Mechanical properties				
拉伸强度 tensile strength	50mm/min	ASTM D638	kg/cm ²	510
伸长率 elongation	50mm/min	ASTM D638	%	> 15
弯曲强度 bending strength	15mm/min	ASTM D790	kg/cm ²	820
洛氏硬度 Rockwell hardness	R-sacale	ASTM D785	-	106
热性能 Thermal performance				
维卡软化点 vicat softening point	5kg/50		°C	97
阻燃性 Flame retardancy	5kg/50		°C	HB

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www.ytcmgk.com



www.cmpolymer.com



官网



抖音



English website