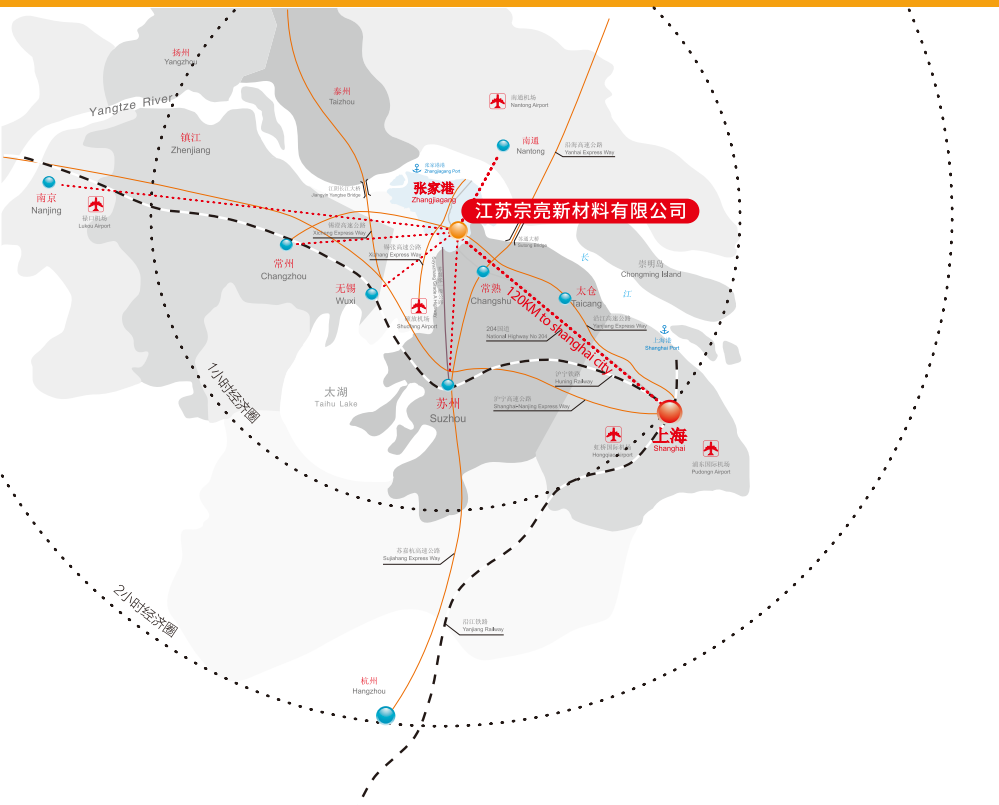




江苏宗亮新材料有限公司

地址:江苏省张家港凤凰镇安庆路88号 邮编:215614

电话:0512-58458118 传真:0512-58456080

Email: sales@cppfilm.com

网址:www.cppfilm.com

JIANGSU ZONGLIANG NEW MATERIAL CO., LTD.

Address: NO. 88 Anqing Road, Fenghuang Town, Zhangjiagang City,

Jiangsu Province, China Post Code: 215614

Tel: +86-512-58458118 Fax: +86-512-58456080

Email: sales@cppfilm.com

Website: www.cppfilm.com



JIANGSU ZONGLIANG NEW MATERIAL CO., LTD.



scan this code to
visit our website



江苏宗亮新材料有限公司是国内著名的流延聚丙烯膜生产商,公司成立于2012年,位于江苏省张家港市,目前在编员工80多人,拥用2万多平方米的高洁净厂房,良好的生产设施和环境使产品远销国内外。

宗亮公司:广东仕诚CPP流延线二条:

1.宽幅:4.8米,速度200m/min,年产能7000吨

2.宽幅:5米,速度220 m/min,年产能8000吨

青州宝丰镀铝机1台:3.05米,速度800m/min,年产能7000吨

上海宏昊镀铝机1台:2.2米,速度800m/min,年产能6500吨

杭州大华分切机若干:宽幅:2700mm-5000mm

宗亮公司于2014年获得“QS生产许可证”认证,并于2016年取得镀铝薄膜增项的“QS生产许可证”认证及ISO9001体系认证。“客户至上、质量第一、信守合同”是我们的一贯宗旨,我们将一如既往地以优质的产品、优惠的价格、优良的服务为广大客商服务。



CPP薄膜 生产车间

Jiangsu Zongliang New Material Co., Ltd. is the top grade CPP film manufactory, was built in 2012, locates in Zhangjiagang city, Jiangsu Province. We have 88 employees and 20,000 square meters highly clean workshop. Excellent production environment ensure the good quality and our products are sold well in the world.

Our devices:

2 CPP lines: A. 4.8m width, speed 200m/min, 7000 Tons/year.

B. 5m width, speed 220m/min, 8000 Ton/year

2 Metallizing machines: A. 3.05m width, speed 800m/min, 7000Ton/year

B. 2.2m width, speed 800m/min, 6500Ton/year

Several slitter: width 2700mm-5000mm



镀铝车间

Our Certificate

我们的证书





Vacuum Metallized CPP Film

真空镀铝聚丙烯膜



镀铝聚丙烯薄膜VMCPP

是一种可以热封的镀铝聚丙烯薄膜,通过对三层共挤流延聚丙烯薄膜电晕表面进行高真空镀铝处理,使产品成为具有金属铝与塑料两种性能且可以直接热封复合的高档包装材料。该产品用途广泛,是普通食品、休闲食品、药品、化妆品、五金工具等的主流软包装材料,如饼干、方便面、糖果、瓜子、锅巴、感冒冲剂、化妆品袋等的内层热封层材料。VMCPP不但有优良的阻隔性能而且表面铝光闪闪,给人以华丽名贵之感,同时其优良的热封性能可以一材顶二材。

VMCPP film is a kind of sealable aluminized film. Through high-vacuum metalized treatment on the corona surface of the triple co-extruded CPP, VMCPP film has both properties: aluminum and plastic, and is a sealable high grade packing material. VMCPP film, as a major soft packing material, is widely applied to common foods, snack foods, medicine, cosmetics, hardware tools, etc., e.g., inner heat-seal materials of biscuit, instant noodles, candy, melon seeds, rice crust, anti-cold electuary, facial mask bag, etc. VMCPP film has good barrier and heat-sealing properties and bright aluminum-like surface bringing you a feeling of brilliance and nobleness.

Test Report of VMCPP Film for your reference

以下测试报告仅供参考

Testing Items		Technical Request		Result	Conclusion
Physical properties	Tensile strength	MD	≥35 MPa	72 MPa	Passed
		TD	≥25 MPa	30 MPa	Passed
	Elongation at Break	MD	≥280 %	598 %	Passed
		TD	≥380 %	785 %	Passed
	Wetting tension	≥ 36mN/m		36 mN/m	Passed
	Adhesive force	≤ 10%		0%	Passed
	Thickness of Aluminized layer Ω/□	≤ 2.5		2.0/350 Å	Passed
	Evenness of Aluminized layer, % f	± 15		+4.1/-3.9	Passed
	Heat-sealing Strength	145℃ ≥ 3N		116℃ ≥ 9N	Passed
	friction coefficient (static/dynamic)	-		0.79/0.81	Passed
	Oxygen Permeation cm³/ (m².24h. atm)	/		90	/
	Vapor Permeation g/ (m² 24h)	≤ 2		1.2	/

If you have special request on specification, please remark in the order
理化指标若有专门要求,请在订单中注明



Vacuum Metallized BOPET film

真空镀铝聚酯膜



镀铝BOPET是一面电晕，然后在聚酯薄膜的非电晕面上先进行化学处理，再进行真空镀铝，使镀铝层与化学处理层结合更加牢固，可提高镀铝层厚度和致密性，提高阻隔性。主要用途：高档茶叶、药品、咖啡、奶粉软包装及太阳灶等。

VMBOPET film is a comprehensive and excellent performance of aluminized polyester film, the surface of the biaxially oriented polyester film, corona high vacuum aluminum handle, the metal aluminum and plastic both the performance of high-grade packaging materials. Meet the highspeed printing, complex industrial mass production. Main purpose: tea, coffee, medicines, milk powder high-gloss Food and Drug flexible packaging, reflective roof materials, gifts and decorative ball materials, gold and silver cardboard composite products, pipe insulation materials.

Test Report of VMBOPET Film for your reference

以下测试报告仅供参考

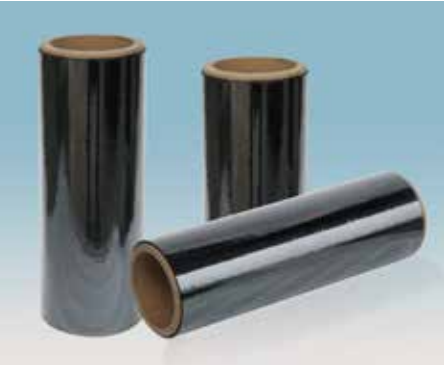
Testing Items		Technical Request		Result	Conclusion
Physical properties	Tensile strength	MD	≥170 MPa	251 MPa	Passed
		TD	≥170 MPa	247 MPa	Passed
	Elongation at Break	MD	≥80 %	123 %	Passed
		TD	≥80 %	121 %	Passed
	Wetting tension	≥40 mN/m		50 mN/m	Passed
	Adhesive force	≤10 %		0%	Passed
	Thickness of Aluminized layer OD	≥2.0		2.0	Passed
	Evenness of Aluminized layer, % f	15 %		10 %	Passed
	Heat-sealing Strength	/		/	/
	Hot-shrinkage rate (MD/TD)	≤3.0% / ≤2.0%		1.5/0.5	Passed
	friction coefficient (static/dynamic)	≤0.85/0.85		0.49/0.48	Passed
	Oxygen Permeation cm³/ (m².24h.0.1Mpa)	≤ 6		1.1	Passed
	Vapor Permeation g/ (m² 24h)	≤2.5		1.5	Passed

If you have special request on specification, please remark in the order
理化指标若有专门要求, 请在订单中注明



BOPET Anti-Static film

防静电聚酯膜



防静电聚酯膜是一种特殊的真空镀铝聚酯膜， 镀铝层厚度只有150埃, 约为普通镀铝膜的1/3， 一方面, 它可以保持镀铝膜的防静电能力, 另一方又保持一定的透明度, 常用于静电敏感产品的包装, 例如计算机内存条, 硬盘, 或者其他芯片类产品。

BOPET Anti-static film is a special kind of VMBOPET film, with the aluminum layer thickness only150Å. This film has both anti-static attribute as regular metallized film but still keep semitransparent.

It is used as the packing material for static sensitive products such as computer memory, hard disk, or all the kind of chipset.

Test Report of BOPET Anti-Static film for your reference

以下测试报告仅供参考

Testing Items		Technical Request		Result	Conclusion
Physical properties	Tensile strength	MD	≥170 MPa	228MPa	Passed
		TD	≥170 MPa	252 MPa	Passed
	Elongation at Break	MD	≥80 %	150 %	Passed
		TD	≥80 %	141 %	Passed
	Wetting tension	≥38 mN/m		54 mN/m	Passed
	Adhesive force	≤20 %		0%	Passed
	Thickness of Aluminized layer	150 Å		150 Å	Passed
	Evenness of Aluminized layer, % f	15 %		10 %	Passed
	Heat-sealing Strength	/		/	/
	Hot-shrinkage rate （MD/TD）	≤3.0% / ≤2.0%		1.2% / 0.4%	Passed
	friction coefficient （static/dynamic）	≤0.85/0.85		0.47/0.50	Passed
	Oxygen Permeation cm³/(m².24h.0.1Mpa)	/		/	/
	Vapor Permeation g/ (m² 24h)	≤2.5		/	/

If you have special request on specification, please remark in the order
理化指标若有专门要求, 请在订单中注明



CPP Film For Metallizing

镀铝级流延聚丙烯薄膜



MCPP,是采用镀铝级专用的聚丙烯原料,在严格的工艺条件下经高精密的模具流延加工而成。MCPP由三层组成,电晕处理层为适合镀金属的专用PP原料,对蒸镀金属(AL或合金等)具有极佳的附着力,用以保证VMCPP的复合强度及光亮度。中间层是专为适应高温蒸镀而设计的均聚PP原料,用以提高薄膜的刚性及可加工性能。底层是为热封层,它能提供较低热封温度、高热封强度,又能控制小分子物质析出。镀铝后CPP薄膜具有较强的金属光泽以及对氧气、二氧化碳和紫外线的阻隔性,提高包装物品的货架时间。

This grade CPP film is for metallizing, or latminated with other film.

Test Report of CPP Film for your reference

以下测试报告仅供参考

序号	检验项目		设备型号	单位	技术要求	检验结果	单项判定
1	拉伸强度	纵向	TLD 拉力试验机	MPa	≥35	74	合格
		横向	TLD 拉力试验机		≥25	32	合格
2	断裂伸长率	纵向	TLD 拉力试验机	%	≥ 280	567	合格
		横向	TLD 拉力试验机		≥ 380	749	合格
3	表面张力		/	mN/m	≥38	38	合格
4	雾 度		WGT-S	%	≤30 μ m ≤4	2.9	合格
5	动/静摩擦系数		GM-1	动/静	≤ /	0.8/0.81	合格
6	透光率		WGT-S			90	合格
7	热封强度 3kgf/cm2, 1S, 夹12U PET		GBB-C	N/15mm	124℃	1.8	/
					126℃	3.2	/
					128℃	5.0	/
					130℃	/	/
8	外观性能描述		晶 点	死 皱	斑 马 纹		皮 肤 纹
			少	无	无		轻
9	本卷厚度测量平均值		24.9 Micron				

If you have special request on specfication, please remark in the order
理化指标若有专门要求,请在订单中注明