领创新材料
LC ADDITIVES

公众号 WeChat

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领创新材料

领异标新 创优共赢

PVC ADDITIVES

TECHNICAL SOLUTIONS

宿州领创新材料有限公司

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领创新材料
LC NEW MATERIAL

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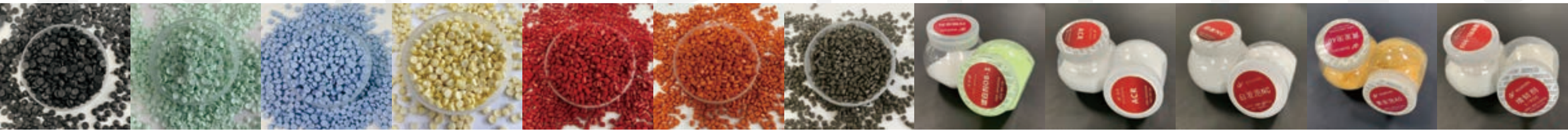
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领创新材料
LC NEW MATERIAL

Introduction
>>> 公司简介

宿州领创新材料有限公司位于安徽省宿州市埇桥区城东循环经济示范园，在专业生产PVC助剂的同时，为客户量身订制特色服务，包括配方设计、原料选材、项目开发及后期处理、应用等全方位服务。

Located in Chengdong Circulation Economy Demonstration Park, Suzhou City, Anhui Province, while specializing in the production of PVC additives, Suzhou Lingchuang New Material Co., Ltd is committed to tailor-made special services for you, including formula design, raw material selection, project development and post- processing, application and other comprehensive services.

优质的助剂
Excellent Additives

公司主要产品有：发泡剂、润滑剂、稳定剂、改性加工助剂、定制颗粒，工程改性塑料等。在实现自动化生产的同时，公司设立技术检测中心，以先进的工艺配方、稳定可靠的产品质量，不断完善的检测和服务体系，赢得广大新老客户的青睐。

Main products: foaming agents, lubricants, stabilizers, modified processing aids, customized particles, engineering modified plastics, etc.

While achieving automatic production, the company has established a technical testing center, which continuously improves testing and service system with advanced process formulas, stable and reliable product quality, and has won the favor of both new and old customers.

优质的服务
Excellent Service

公司始终坚持“以客户需求为导向、以优质服务为中心”的经营方针，充分利用20年来在PVC助剂领域深厚的行业积淀，继续巩固并扩大产品在技术水平、产品质量、售后服务等全方面的竞争优势。此外，密切跟踪PVC助剂行业的国内外发展趋势，不断提高公司驾驭市场的能力、整合利用资源的能力、自主创新的能力和抵御风险的能力。专业、标准、优质的服务理念，以技术创新为先导，为客户提供优质的产品和服务。

Our company always adheres to the business policy of "customer-oriented and quality service centered", fully utilizing the profound industry accumulation in the field of PVC additives over the past 20 years, and continuing to consolidate and expand the competitive advantages of its products in all aspects such as technical level, product quality, and after-sales service.

In addition, closely tracking the domestic and international development trends of the PVC additive market, continuously improving the company's ability to control the market, integrate and utilize resources, innovate independently, and resist risks, we are sticking on providing clients with high-quality products and services with a professional and high-quality service philosophy and the guidance of technological innovation.





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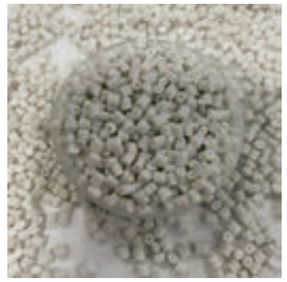
# Modified Particles
>>> 改性颗粒

01 PP改性颗粒 PP MODIFIED PARTICLES

优势 ADVANTAGES

它具有密度小、易加工、耐冲击、耐腐蚀、绝缘，可定制等优势，这些性能使得采用PP材料所制造的产品具有更好的加工性，耐用性和更好的物理性能。

It has advantages such as low density, easy processing, impact resistance, corrosion resistance, insulation, and customizability. These properties make products made of PP material have better processing-ability, durability, and physical properties.



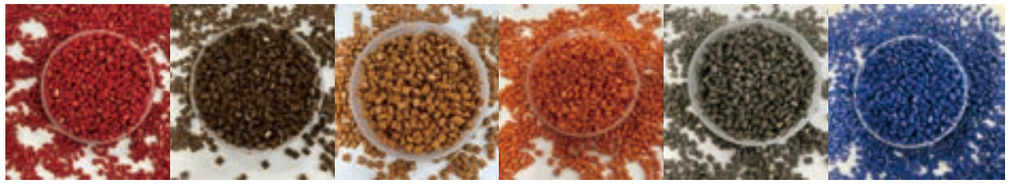
应用领域 APPLICATION

汽车内饰，门板，家电外壳，把手等，污水处理设备，电子领域。

Automotive interior, door panels, home appliance casings, handles, sewage treatment equipment, electronics field .



02 ASA工程塑料 ASA PARTICLES



优势 ADVANTAGES

色差控制，高附着力，优异的耐刮耐磨，突出的耐候性，广泛的加工性等。

color difference control, high adhesion, excellent scratch resisting and wear resistance, outstanding weather resistance, and wide processing ability.

应用领域 APPLICATION

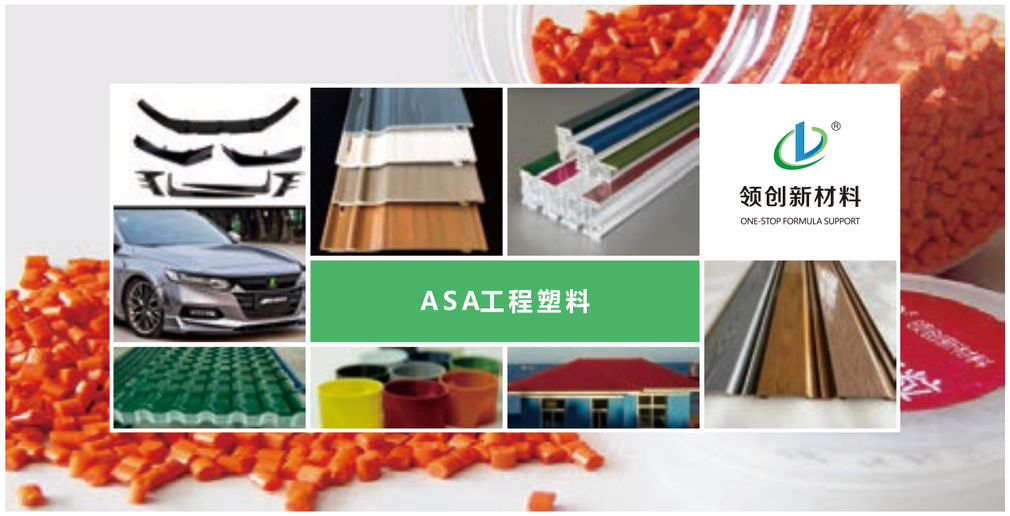
如窗型材屋面瓦、户外护栏、外墙挂板、5G通信天线外壳、汽车后视镜、行李架等。

window profile roof tiles, outdoor guardrails, exterior wall hanging panels, 5G communication antenna shells, car rear view mirrors, luggage racks, etc.

服务优势 SERVICE ADVANTAGES

彩色调色定制、产品二次开发、跨界技术支持与解决方案。

color customization, product secondary development, cross-border technical support and solutions.



03 PVC改性颗粒 PVC MODIFIED PARTICLES

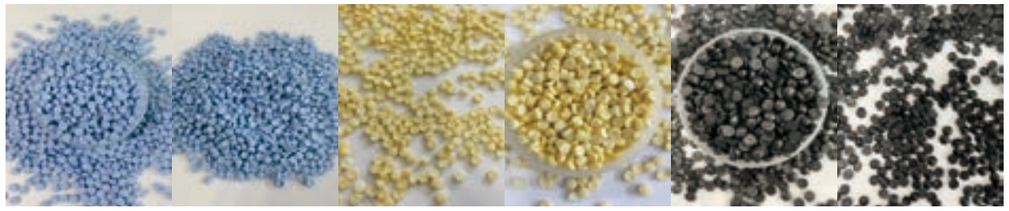


优势 ADVANTAGES

加料方便，塑化和性能更均匀、制品色泽均匀、颗粒料挥发物少，使塑料制品不易产生气泡； 颗粒料无粉尘、对生产环境无污染、符合ROHS2.0、阻燃等。可根据要求定制，节省前期研发成本。

Easier to add materials, plasticization, performance and the color of products being more uniform; less volatile matter in granular materials which makes plastic products less prone to bubbles; no dust, no pollution to the production environment, complying with ROHS 2.0, flame retardant, etc

Customizable according to requirements, saving early-stage research and development costs.



应用领域 APPLICATION

挤出型材、管材、片材、注塑电器外壳、插头插座、接线盒、管材接头、阀门等。

extruded profiles, pipes, sheets, injection molded electrical casings, plugs and sockets, junction boxes, pipe joints, valves, etc.



04 ABS改性颗粒 ABS MODIFIED PARTICLES



优势 ADVANTAGES

可根据使用要求改性，增强、阻燃、符合ROHS标准、高机械强度、低收缩率、稳定的产品尺寸；低翘曲、优良的表面光泽度和加工热稳定性、阻燃等级符合UL-94 。

Can be modified according to requirements, with strengthening, flame-retardant, ROHS compliant, high mechanical strength, low shrinkage rate, and stable product size; Low warpage, excellent surface gloss and processing thermal stability, flame retardant grade in accordance with UL-94 .

应用领域 APPLICATION

车用配件、家电与低压电器、办公与通讯设备、建筑建材、运动器械等注塑、挤出成型产品。

Automotive parts, household appliances and low-voltage appliances, office and communication equipment, building materials, sports equipment and other injection molded and extruded products.











05 相容剂 COMPATIBILIZER

优势 ADVANTAGES

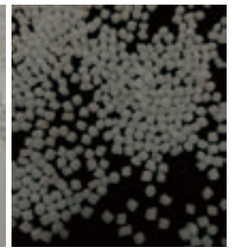




在注塑、挤出等加工时会产生分层、表面出现脱皮等现象，材质强度低，相容性差、易脆等缺陷。本相容剂能根本改变上述现象，让各种塑料成分在相容剂的作用下通过造粒、注塑、挤出等加工工艺充分塑化形成高强度的新塑料。解决材料因相容性差导致的产品性能降低，易脆、强度低的缺陷。本相容剂的使用方便合理，大大提高了用户的使用效率，降低了材料成本。

During processing such as injection molding and extrusion, delamination and surface peeling may occur, resulting in defects such as low material strength, poor compatibility, and susceptibility to brittleness. This compatibilizer can fundamentally change the above phenomenon, allowing various plastic components to fully plasticize and form high-strength new plastics through processes such as granulation, injection molding, and extrusion under the action of compatibilizers, solving the defects of reduced product performance, brittleness, and low strength caused by poor compatibility of materials. The use of this compatibilizer is convenient and reasonable, greatly improving users' efficiency and reducing material costs.





应用领域 APPLICATION

PC增韧，PP增韧，PE电线电缆、PE木塑地板等。

PC toughening, PP toughening, PE wires and cables, PE wood plastic flooring, etc .



◆ 颗粒定制流程

客户提供样品或参数
Samples or parameters from you

检测分析
Detection and analysis by us

制定配方与方案并打样
Make formulation,plans and new sample as yours

客户现场试样及调整
Testing samples at your factory and adjust as required

验证合格
Samples are qualified

下单收款发货
Make a order,payment and loading

后期技术支持
After-sales technical support

