

# POE日本三井化学DF710高强度 耐低温 高透明增韧 管材食品 汽车级

产品名称	POE日本三井化学DF710高强度 耐低温 高透明增韧 管材食品 汽车级
公司名称	上海灿羨塑化有限公司
价格	.00/件
规格参数	
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## 产品详情

Satisfying the needs for high-strength, low-temperature resistance, and high transparency, POE Japanese chemical DF710 is a top-notch choice for various industries, including food and automotive sectors. As a leading player in plastic manufacturing, Shanghai CanXian Plastic Co., Ltd. is thrilled to offer this exceptional product to our valued customers. With its remarkable properties and outstanding performance, this polymer material will undoubtedly elevate the quality and efficiency of your products to the next level.

**Unmatched High Strength:** With an unrivaled tensile strength, DF710 can withstand extreme pressures and stresses, making it ideal for demanding applications. Whether you need it for structural components or heavy-duty systems, this high-strength material ensures reliability and durability beyond expectations. **Unyielding Low-Temperature Resistance:** Designed to tackle even the coldest environments, DF710 boasts exceptional low-temperature resistance. It remains stable and intact, preventing brittleness and maintaining its mechanical properties at sub-zero temperatures. This characteristic makes it a preferred choice for products used in refrigerated conditions, such as in the food industry or automotive refrigeration systems. **Crystal-Clear Transparency:** Transparency is vital when it comes to certain applications. DF710 stands out with its exceptional clarity, offering crystal-clear visibility. Whether you need it for optical lenses, windowpanes, or intricate designs that require transparency, this material ensures exceptional light transmission and visual clarity. **Superb Toughness and Impact Resistance:** DF710's incredible toughness and impact resistance enable it to withstand rigorous handling and harsh conditions without breaking or cracking. This property is especially crucial in industries like automotive, where parts and components are exposed to constant vibrations, external forces, and potential impacts. **Versatility in Applications:** The excellent properties of DF710 make it a versatile choice for a wide range of applications. From food-grade packaging in the food industry to automotive parts and components used in the manufacturing of advanced vehicles, DF710 delivers exceptional performance, reliability, and safety.

As a customer-centered company, Shanghai CanXian Plastic Co., Ltd. assures you of the highest quality products. We understand that every product must meet stringent industry standards and regulations. Therefore, we ensure that DF710 complies with all relevant international standards for mechanical properties, chemical resistance, and environmental sustainability.

Moreover, we continuously strive to improve our manufacturing processes and techniques to minimize environmental impact. Shanghai CanXian Plastic Co., Ltd. is committed to producing eco-friendly products that contribute to a greener and more sustainable future.

In conclusion, if you are searching for a high-strength, low-temperature resistant, and transparent polymer material, look no further than POE Japanese chemical DF710. With its remarkable qualities and versatility, this product is a game-changer for various industries, including food packaging and automotive manufacturing. Choose Shanghai CanXian Plastic Co., Ltd. as your trusted partner, and together, we will elevate your products to new heights of excellence and performance.