

# Nan-O-Sil ASD进口耐候级PEEK

产品名称	Nan-O-Sil ASD进口耐候级PEEK
公司名称	深圳市嘉誉鑫科技有限公司
价格	.00/件
规格参数	
公司地址	深圳市龙华区大浪街道高峰社区长燊大厦3层
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## 产品详情

Nan-O-Sil ASD

Slip Agent / Lubricant / Mold Release / Processing Aid Additive

Energy Strategy Associates Inc.

Product Description:

A unique colloidal silica processing aid from Energy Strategy Associates, Inc. slashes molding cycle times. Ultra-fine bright white silica particles have been shown in laboratory and commercial field trials to reduce injection molding cycle times by 20% to 30% in polypropylene, filled and unfilled nylon, PBT, Acetal, glass filled PC, PPS, PEEK, and Rigid PVC (read more: PVC Results Summary | Nanosil ASD Study). This processing advantage is accompanied by retention and improvements in key physical properties at low loadings (0.8% wt.).

Nan-O-Sil ASD additive is an ultra high purity, amorphous (no crystallinity), colloidal fumed silica where the particles are discrete and non agglomerated in the form of a bright white powder. importantly the individual particles are spherical shaped and range in particle size from 0.02 to 0.55 microns (20 to 550 manometers).

Nan-O-Sil ASD improves color dispersion. Blues are bluer. Greens are greener. Nan-O-Sil ASD reduces flow lines and surface defects. Nan-O-Sil ASD is easy to mix with resin pellets in a blender so melt pre-compounding is not required.

属性

资料

购买地点

Nan-O-Sil ASD :

总体			
材料状态	已商用：当前有效		
资料 1	Technical Datasheet (English)		
供货地区	北美洲非洲和中东拉丁美洲欧洲亚太地区		
Additives General			
Additives Category	Additive -- Slip Agent / Lubricant / Mold Release / Processing Aid -- Silicone-based		
Recommended for Use In	Acetal (POM)Chlorinated polymers (PVC, PVdC)Polyamide or copolymer (Nylon)Polycarbonate (PC)Polyester or copolymer (PET, PEN, PBT)Polypropylene or propylene-olefin copolymer (PP)		
形式	Powder		
Additives Physical	额定值	单位制	
密度	2.09	g/cm	