

DSR TL-2050

Polyethylene Terephthalate
Dragon Special Resin (Xiamen) Co., Ltd.

Message:

Applications:
The Industrial Grade Chips produced by DSR are mainly used for producing spinning polyester Industrial Yarn, film and sheet. It provides both regular type (high strength and low elasticity series) and High-Modulus-Low-Shrinkage (HMLS). The Industrial Grade Chips have the typical characteristics of high spinability, strong breaking strength, high elasticity modulus, low extensibility and good impact strength. Industrial grade fibres can be used for tire cord, seat belt and etc.

General Information			
Features	High strength		
	Impact resistance, good		
	Good tear strength		
	Low shrinkage		
Uses	Films		
	Industrial application		
	Sheet		
	Application in Automobile Field		
	Car interior parts		
	Line		
Forms	Particle		
Physical	Nominal Value	Unit	Test Method
Color b			
Powder Size		mg/kg	
Intrinsic Viscosity	0.96 - 1.0	dl/g	Internal method
Moisture Content		%	
Ash Content		%	
Carboxyl End Groups		mol/t	
DEG Content		%	
Additional Information	Nominal Value	Unit	
Hetero-particle: null grain/500g			

The information and data on this page are provided by manufacturers and document providers. SHANGHAI SUSHENG assumes no legal liability. It is strongly recommended to verify all technical data with material suppliers before final material selection.All rights belong to the original authors. If any infringement occurs, please contact us immediately.

Recommended distributors for this material

Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519

Phone: +86 13424755533

Email: sales@su-jiao.com

No. 215, Lianhe North Road, Fengxian District, Shanghai, China

