

Globalprene 3566F

Styrene-Butadiene block copolymer 苯乙烯-丁二烯嵌段共聚物

Features 特性:		Typical Application 一般應用:			
• Linear block copolymer	線型嵌段共聚物	• Plastics modification	塑料改質		
• High strength and low viscosity	高強度及低黏度	• Asphalt modification	瀝青改質		
• High tensile strength	高引張強度	• Adhesives	黏著劑		
• High rebound	高回復性				
Typical Properties		Test Method	Unit	Typical Value	Range
一般性質		測試方法	單位	數值	數值
Styrene content 苯乙烯含量		ASTM D6776	%	30	29-33
Specific Gravity 比重		ASTM D792	g/cc	0.93	N/A
Volatile Matter 揮發份		ASTM D6668	%	0.25	≤0.5
Ash Content 灰份		ASTM D6667	%	0.3	≤1.0
Melt Flow Index (190°C, 6kg) 熔融流動指數		ASTM D1238	g/10min	6	4-8
Hardness 硬度		ASTM D2240	Shore A	69	≥66

Packing 包裝： 50lb paper bag 50 磅紙袋

All ingredients in the product are in compliance with the following chemical inventories:

United States: Toxics Substances Control Act Inventory (TSCA)

Europe: European Inventory of Existing Chemical Substances (EINECS)

Canada: Canadian Domestic/ Non-Domestic Substances List (DSL)

Philippines: Philippines Inventory of Chemicals and Chemical Substances (PICCS)

Australia: Australian Inventory of Chemical Substances

Korea: Korean Existing Chemicals List (KECL)

China: Inventory of Existing Chemical Substances Manufactured or Imported in China (IECSC)

EU Directive 2002/95/EC RoHS (Restriction of certain Hazardous Substances)

EC No 1907/2006 SVHC (Substances of Very High Concern)

CEN Standard EN71.3

Organo-tin Compounds

Product Stewardship Information 產品責任資訊

The values quoted here are typical of the grade, however, it is important to recognize that some variation around these values is to be expected as a result of uncertainties associated with measurement of the specific property and due to the normal variations encountered during the manufacturing process.

以上所列之各項數據為實驗參考值，唯因使用時加工條件及環境之不同，而產生之差異非本公司所能保證與控制。

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