

ISO 9001,14001 and OHSAS 18001 Certified ISO 9001, 14001 與 OHSAS 18001 認證

Globalprene 5517

Styrene-Isoprene block copolymer 苯乙烯-異戊二烯嵌段共聚合物

	Fe	atu	res	特性:
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Linear block copolymer

線型嵌段共聚物

Low strength and low viscosity

低強度及低黏度

区层及区内区
三层以及链层的 并取物

Typical Application 一般應用:

· Hot melt adhesive

熱熔膠

solvent based adhesive

溶劑膠

・Triblock and diblock copolymer 三嵌段及雙嵌段共聚物				
Typical Properties	Test Method	Unit	Typical Value	Range
一般性質	測試方法	單位	數值	範圍
SM Content 苯乙烯含量	ASTM D5775	%	15	13~17
Diblock 雙嵌段	ASTM D5296	%	38	35~40
Specific Gravity 比重	ASTM D792		0.93	N/A
Volatile Matter 揮發份	ASTM D5668	%	0.25	≦0.5
Ash Content 灰份	ASTM D5667	%	0.7	≦1.0
Melt Flow Index (190℃, 5kg) 熔融流動指數	ASTM D1238	g/10min	20	15~25
25wt% Toluene Viscosity 25wt%甲苯黏度@25℃	ASTM D2196	СР	850	650~1050

Packing 包裝: 20kg paper bag 20 公斤紙袋

1000LB paper box 1000 磅紙箱

600kg super bag 600 公斤太空袋

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

<u>United States:</u> 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

This product pass through the tests of Skin Sensitization, Skin irritation and Cytotoxicity.

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証與控制。

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