

Dagangan : STYRENE BUTADIENE RUBBER
IN PELLET FORM

Nama Perdagangan : Styrene Butadiene Block
Copolymer (YH-188)

Kod Tarif :
4002.19.10 00 (PDK 2017)

Tarikh Kelulusan :
07 Januari 2019

Keterangan Barangan :

1.	Deskripsi Barangan:	Barangan adalah dalam bentuk <i>pellet</i> yang berwarna putih. Dipek dalam paper beg dengan beratnya sebanyak 20kg <i>per bags</i> .
2.	Komposisi:	Maklumat dari MSDS

Product Name	Styrene Butadiene Block Copolymer	
Product Family	Thermoplastic Styrene Butadiene Rubber	
Ingredients	CAS Number	(% in weight)
Styrene Butadiene Styrene Block Copolymer	9003-55-8	>100%
PHYSICAL and CHEMICAL PROPERTIES		
Physical State	Solid	
Odor	Odorless	
Color	Clear or White	
Solubility in water	insoluble	

3.	Gambar:	
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4.	Kegunaan Barangan:	<i>Can be used as Plastic modification, asphalt modification, compounding, adhesive and shoe making</i>
5.	Rujukan (EN dan lain-lain):	<p>1. Barangan dalam bentuk pellet yang memenuhi maksud <i>primary form</i> Nota 3 kepada <i>Chapter 40</i> PDK 2017</p> <p>2. WCO telah mengenalpasti bahawa <i>Styrene-Butadiene</i> adalah sejenis <i>synthetic rubber</i> di bawah subheading 4002.10 dan <i>Styrene-Butadiene Rubber (SBR)</i> mendapat liputan di dalam keterangan EN HS 2012 muka surat VII-4002-2</p> <p><i>Such unsaturated synthetic substances include styrene-butadiene rubbers (SBR), carboxylated styrene-butadiene rubbers (XSBR), butadiene rubbers (BR' isobutene-isoprene (butyl) rubbers (UR), halo-isobutene-isoprene rubbers (CUR or BUR , chloroprene (chlorobutadiene) rubbers (CR), acrylonitrile-butadiene rubbers (NBR , isoprene rubbers (IR), ethylene-propylene-non-conjugated diene rubbers (EPDM , carboxylated acrylonitrile-butadiene rubbers (XNBR) and acrylonitrile-isoprene rubbers (NIR). In order to be classified as synthetic rubber, all these substances must comply with the vulcanisation, elongation and recovery criteria mentioned above.</i></p> <p>3. SBR dan SBS adalah thermoplastic elastomer (synthetic rubber) berdasarkan laman web berikut: https://www.britannica.com/science/styrene-butadiene-and-styrene-isoprene-block-copolymers</p> <p>4. <i>Styrene-butadiene and styrene-isoprene block copolymers (SBR), also known as styrene-butadiene-styrene (SBS) and styrene-isoprene-styrene (SIS), two related triblock copolymers that consist of polystyrene sequences (or blocks) at each end of a molecular chain and a butadiene or isoprene sequence in the centre. SBS and SIS are thermoplastic elastomers, blends that exhibit both the elasticity and resilience of butadiene rubber or isoprene rubber (natural rubber) and the ability of polystyrene to be molded and shaped under the influence of heat.</i></p>
6.	Ketua Pengarah Kastam Malaysia memutuskan pengklasifikasian barangan diatas adalah dibawah kod tarif 4002.19.10 00 sebagai Styrene Butadiene Rubber in Pellet Form	