EcoPed[™] CPE Shoecover, 16inch, Handmade

P/N: 12896-001-2

EcoPed[™] 16" CPE Shoe covers are made of Compressed Polyethylene (CPE) Film, commonly called Polylatex, which is made from a mixture of 65% Low Density Polyethylene (LDPE) and 35% Light Low-Density Polyethylene (LLDPE).

Country of Origin: China



Technical Data Sheet

General Information

Parameters	Specifications			
Features	Seamless bottom to effectively contain			
	dirt and moisture			
	It has heavily textured bottom surface for			
	better grip			
	It possesses excellent strength and it can be easily sealed			
	Polylatex Shoe cover is guaranteed to			
	meet 4.0 AGL level II sampling plan as per			
	MIL-STD-105E			
	Machine-made CPE shoe cover			

Properties

Characteristics	Results	
Tensile Strength	>30 kg/sq. m	
Elongation	Approximately 250%	
Material Thickness (mm)	0.68 +/-5%	
Unit Weight(gm)	5.5 +/-5%	

Packaging Details

	Part #	Description	Packaging	Weight	Dimension
1	2896-001-2	EcoPed™	10 pcs per bundle,	7.5 kg	38x28x38 cm
		CPE Shoecover, 16 inch	10 bundles per bag,		
		Handmade	2000 pcs per case		

Disclaimer:

This document and the information contained herein is the property of EcoPark (S) PTE. LTD. (Ecopark) and may not be used or reproduced without permission. Product users should conduct all appropriate testing or other evaluations to determine the suitability of Ecopark products for a particular purpose or use within a particular environment. ECOPARK DISCLAIMS ALL WARRANTIES OTHER THAN WHAT HAS BEEN EXPRESSLY PROVIDED.

