



BATA INDUSTRIALS
THE SAFETY SHOE

MATERIAL PASSPORT

WHAWOWA ANNA LEE S1

Model Description

Article No.	619-75072	ANNA LEE has a light-weight, knitted upper.
Article Name	ANNA LEE	The EVA midsole ensures comfort. The rubber
Collection Name	WHAWOWA	outsole combines energy return with shock
Size Range	34-42 W	absorption and stability. The perfect shoe for
Prime Supplier	Partner CN	work in logistics and warehousing.

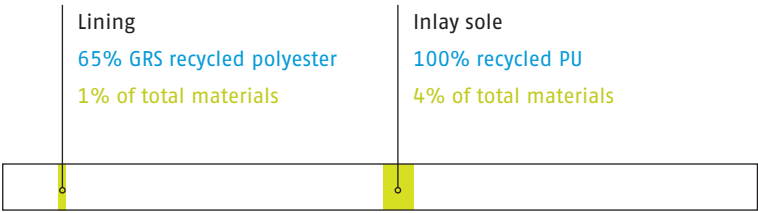


Materials Overview		grams per shoe	% of shoe			grams per shoe	% of shoe
Closing	Polyester	5gr	1%	Toecap	Aluminium	75gr	19%
Inlay sole	PU – 100% recycled	24gr	6%				
Lining	Polyester – 65% GRS recycled	6gr	2%				
Upper part	Polyester	34gr	8%				
Midsole	EVA	74gr	18%				
Outsole	Rubber	114gr	28%				

Sustainability Highlights



5% recycled materials



Consists of 5% environmentally friendly materials in terms of weight

Sustainability Explanation

Inlay sole
The inlay sole contains 61% recycled PU foam. The opencell structure regulates a perfect climate control.

Lining Recycled
The lining is the improved Bata Cool Comfort®+ with 65% GRS recycled polyester. The recycled polyester is post-consumer and combined with virgin polyester.



ISO 14021:2016
The material passport includes criteria for self-declared environmental claims, such as statements, symbols, and images, in line with EN ISO 14021:2016.



Recycled content
Standard that sets requirements for certification of recycled input, chain of custody, social and environmental practices, and chemical restrictions.



GRS
Standard that verifies the presence and amount of recycled material in fabrics and tracks the flow of raw materials from source to finished product.

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