



BATA INDUSTRIALS
THE SAFETY SHOE

MATERIAL PASSPORT

TRAXX NXT 96 S3

Model Description

Article number	806-6919200
Article name	TRAXX NXT 96
Collection	TRAXX
Sizes	36-48 W
Supplier	Bata Ind. Best NL

The Traxx NXT 96 is a low model S3 safety shoe with a nubuck leather upper and a TPU outer toe cap. The model is equipped with a composite anti-penetration FlexGuard® insole and a steel toe cap.



Materials Overview

		grams per shoe	% of shoe			grams per shoe	% of shoe
Closing	Polyester – 100% rPET	7gr	1%	Toecap	Steel	96gr	14%
Inlay sole	PU – 85% GRS recycled	36gr	5%	Anti-penetration	Polyester	73gr	10%
Lining	Polyester	17gr	3%	Anti-odor	Peppermint oil – 100% bio-based	1gr	1%
Upper part	Leather	88gr	13%				
Midsole	PU	133gr	18%				
Outsole	TPU – 20% recycled	166gr	25%				

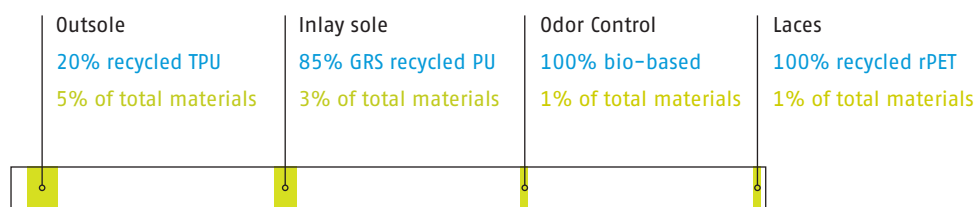
Sustainability Highlights



9% recycled materials



1% bio-based materials



Consists of 10% environmentally friendly materials in terms of weight

Sustainability Explanation

Odor Control

The anti-bacterial treatment applied on the full lining is based on the natural mint-extract. It is 99,9% efficient and 100% bio-based.

rPET

The laces are for 100% made of recycled PET material. Sourced processed and supplied by local Dutch partners. GRS certified.

Inlay sole

The Poliyou® inlay sole contains 82% GRS recycled PU foam. The opencell structure regulates a perfect climate control.

TPU Outsole

The TPU outsole exists of 20% recycled TPU. Regained and reused TPU, supplied by an European partner.



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.

Disclaimer

While every effort has been made to ensure the accuracy and completeness of the information in this document, there may be errors or omissions. The authors and organizations involved in the preparation of this document are not liable for any consequences.