

## ECO RUBBER SOLE

### TECHNICAL IDENTIFICATION AND PRODUCT PROPERTIES

The sole consists of 70% recycled SBR (styrene-butadiene) rubber with paraffin oil, antioxidants, antiozonants, reinforcing fillers and accelerators, and 30% Latex.

### UTILIZATION

It is a highly versatile material that exhibits a flexible area, widely used in the footwear industry for the production of various types of soles.

### PHYSICAL PROPERTIES

Charateristics	Units	Specification
Density	g/cm <sup>3</sup>	1.10 ± 0.03
Hardness	Shore A	50 ± 5
Trouser tear Strenght	N/mm	Min 8
Flex Resistance	MM	Max 5 / No Cracks
Abrasion resistance	mg	Max 250

Specification used: ISO/TR 20880/2007 - Casual footwear (footwear design and manufactured as suitable for out-of-work leisure and spare time activities).

### STORAGE CONDITION

For greater assurance of the integrity of the soles, they should be stored in a dry, cool, good ventilation and dust free place avoid from sun light and direct heat.

