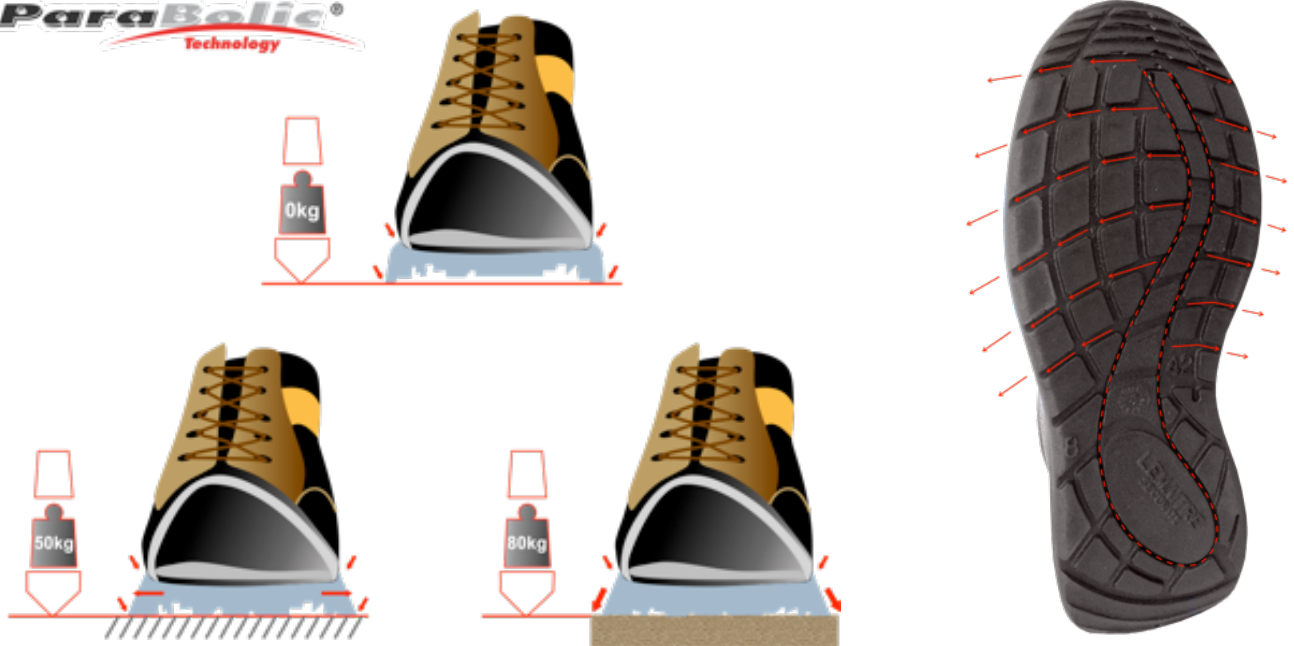


TECHNICAL SPECIFICATIONS OF GENTS LOW ANKLR SPORTY SAFETY SHOE

Description	Specifications
Brand	JCB
ARTICLE	ACTIVE
<i>Operative Standard</i>	<i>Meets IS 15298:2002 Part I & II & EN 20345 CE Marked</i>
<i>Description</i>	Black Lace up sporty look direct Injected slip resistant Parabolic PU Sole. Nail less. As per design A (4.2 of IS 15298 part 1)
SIZES	UK (Range 5-12)
Height & size of shoe	Less than 113 mm for size 8 (+/- 5 mm)
Color	Black
Electrical Properties	Antistatic. Resistance between 100 Kilo Ohms & 1000 mega ohms
OPTION	ESD. Resistance between 100 Kilo Ohms & 100 mega ohms
Upper leather	Black Printed Grain leather.
Upper I thickness	As per S 15298:2011 Part I & II & EN ISO 20345
Vamp lining	Non woven Polyester
Tongue & Collar	Padded
Lining other than vamp	Non Woven Sweat absorbent
Socks	Full EVA padded Molded & Antistatic
Insole	Non Woven Antistatic
Out Sole	Black PU Single density PARABOLIC with Toe Guard
AIR MOVEMENT.	Due to pump action of parabolic sole air movement keep sole cool.
Sole fixation	Direct injection process on DESMA Machines
Other	Nail less construction
HEEL STIFFNER	Molded stiffener for additional support.
Sole Cleated Area	As per 6.4.1 of IS 15298 (Part 2)
Cleat Height (thickness)	As per 6.4.3 of IS 15298 (Part 2)
Sole Thickness cleated outsole	As per 6.4.2 of IS 15298 (Part 2)
Sole Abrasion Resistance	As per 5.8.3 of IS 15298 (Part 2)
Sole Flexing Resistance	As per 5.8.4 of IS 15298 (Part 2)
Bond Strength	As per 5.3.1.2 of IS 15298 (Part 2)
Steel Toecap	Imported rust resistant Epoxy Coated EN 12568 marked with Polymer comfort strip. Level of impact protection 200 joules. Also protect against compression injury up to 15 kilo Newton.
Padding under steel toe	Polymer Strip for comfort
OPTION	Without steel Toe Cap with Toe Puff (O-1)
Thread	Nylon 20 & 40 No.
Fastening	Two Colored Polymer Lace
MARKING	CE or as per IS 15298: 2011 Part 2. Antistatic. TAFFETA on Tongue
Branding on Upper	JCB two colored Polymer Label on outer side
Branding on Socks	JCB Fabric woven label on heel area of the socks
SUITABLE FOR	General Purposes Safety Footwear with Sporty Look



ParaBolic®
Technology



Due to pump action of parabolic sole air movement keep sole cool.



Sole Licensee in India
RAHMAN INDUSTRIES LTD
310, Krishna Towers, 15/63, Civil Lines,
KANPUR 208001 INDIA
PH: + 91 512 2331072
FAX: + 91 512 2330601 & 2464357
MOB: 91 9336811103 & 91 9336110112
kt@rahman-group.com
www.jcbfootwear.in