

VB LEATHER OVERSEAS

(A Unit of VIDEEP BHAWAN)

PRODUCT CATALOGUE



SAFETY SHOES

EXCELLENCE IN LEATHER CRAFTSMANSHIP

About Us: Engineering Protection

We specialize in high-performance, industrial-grade safety footwear engineered for the toughest environments. Our commitment to durability and ergonomic design ensures maximum protection for workers across the world. We take pride in our manufacturing excellence, ensuring every pair meets the highest international safety standards.

Our Products: The Technical Edge

Designed for long-lasting comfort and industrial-grade security:

- **Toe Protection:** 200J Impact Resistance (Steel/Composite options).
- **Outsole:** Oil, Slip, and Acid Resistant for superior grip in hazardous conditions.
- **Comfort:** Breathable lining with moisture-wicking technology for long shifts.
- **Safety Features:** ESD (Electrostatic Discharge) protection for electronics and industrial safety

"GET FULL TECHNICAL DATA SHEET"

"Why Choose Our Safety Footwear for Industries?"

Built for Performance & Compliance:

- **Superior Slip Resistance:** Our outsoles are tested to Category S1 SRC standards, providing the highest level of slip resistance for wet and oily surfaces—a critical requirement for workplaces.
- **Extended Product Lifecycle:** Engineered as heavy-duty and abrasion-resistant footwear, our products are designed to withstand harsh industrial environments, offering better value by reducing replacement frequency.
- **Proven Reliability:** Manufactured under strict ISO 9001:2015 quality management systems to ensure consistent excellence in every pair.



PREMIUM SHOES

PRODUCT STANDARD: EN ISO 20345:2022

CATEGORY: S1

MODEL NO: VB-2001 (ENHANCE)



SPECIFICATION	DETAILS
UPPER	Genuine grain barton leather with waterproof cordura for long lasting performance.
LINING	Single origin spacer lining enhances air circulation and minimizes any odour from the shoe.
TOE CAP	200 J steel wide EN 12568
FOOTBED	Hi-density foams footbed customizable with options of Memory Foam and PU for extra comfort.
SOLE	PU lite dual density sole.
SIZES	38 - 47 EU / 5 - 12 UK
USES	Industrial / Construction

MODEL NO: VB-2003 (RELIABLE)



SPECIFICATION	DETAILS
UPPER	Genuine grain barton leather for long lasting performance.
LINING	Single origin spacer lining enhances air circulation and minimizes any odour from the shoe.
TOE CAP	200 J steel wide EN 12568
FOOTBED	Hi-density foams footbed customizable with options of Memory Foam and PU for extra comfort.
SOLE	PU lite dual density sole.
SIZES	38 - 47 EU / 5 - 12 UK
USES	Industrial / Construction

MODEL NO: VB- 2005 (ELEGANT)



SPECIFICATION	DETAILS
UPPER	Genuine apollo grain leather for long lasting performance and enhanced looks.
LINING	Single origin Drylex fabric lining enhances air circulation and minimizes any odour.
TOE CAP	200 J steel wide EN 12568
FOOTBED	Hi-density foams footbed customizable with options of memory and PU for extra comfort.
SOLE	PU lite dual density sole.
SIZES	38 - 47 EU / 5 - 12 UK
USES	Industrial / Construction

PREMIUM SHOES

PRODUCT STANDARD: EN ISO 20345:2022

CATEGORY: S1

MODEL NO: VB-3001 (RAPIDO)



SPECIFICATION	DETAILS
UPPER	Genuine grain barton leather with waterproof cordura for long lasting performance.
LINING	Single origin spacer lining enhances air circulation and minimizes any odour from the shoe.
TOE CAP	200 J steel wide EN 12568
FOOTBED	Hi-density foams footbed customizable with options of Memory Foam and PU for extra comfort.
SOLE	PU lite dual density sole.
SIZES	38 - 47 EU / 5 - 12 UK
USES	Industrial / Construction

MODEL NO: VB-3003 (NOVA)



SPECIFICATION	DETAILS
UPPER	Genuine grain barton leather for long lasting performance.
LINING	Single origin spacer lining enhances air circulation and minimizes any odour from the shoe.
TOE CAP	200 J steel wide EN 12568
FOOTBED	Hi-density foams footbed customizable with options of Memory Foam and PU for extra comfort.
SOLE	PU lite dual density sole.
SIZES	38 - 47 EU / 5 - 12 UK
USES	Industrial / Construction

MODEL NO: VB- 3005 (APOLLO))



SPECIFICATION	DETAILS
UPPER	Genuine apollo grain leather for long lasting performance and enhanced looks.
LINING	Single origin Drylex fabric lining enhances air circulation and minimizes any odour.
TOE CAP	200 J steel wide EN 12568
FOOTBED	Hi-density foams footbed customizable with options of memory and PU for extra comfort.
SOLE	PU lite dual density sole.
SIZES	38 - 47 EU / 5 - 12 UK
USES	Industrial / Construction

PREMIUM SHOES

PRODUCT STANDARD: EN ISO 20345:2022

CATEGORY: S1

MODEL NO: VB-4001 (NICKLE)



SPECIFICATION	DETAILS
UPPER	Genuine grain barton leather with waterproof cordura for long lasting performance.
LINING	Single origin spacer lining enhances air circulation and minimizes any odour from the shoe.
TOE CAP	200 J steel wide EN 12568
FOOTBED	Hi-density foams footbed customizable with options of Memory Foam and PU for extra comfort.
SOLE	PU lite dual density sole.
SIZES	38 - 47 EU / 5 - 12 UK
USES	Industrial / Construction

MODEL NO: VB-4003 (KANE)



SPECIFICATION	DETAILS
UPPER	Genuine grain barton leather for long lasting performance.
LINING	Single origin spacer lining enhances air circulation and minimizes any odour from the shoe.
TOE CAP	200 J steel wide EN 12568
FOOTBED	Hi-density foams footbed customizable with options of Memory Foam and PU for extra comfort.
SOLE	PU lite dual density sole.
SIZES	38 - 47 EU / 5 - 12 UK
USES	Industrial / Construction

CASUAL SERIES

PRODUCT STANDARD: EN ISO 20345:2022

CATEGORY: S1

MODEL NO: VB-1001 (ANDY)



SPECIFICATION	DETAILS
UPPER	Genuine suede leather with waterproof Cordura for lasting performance.
LINING	Single origin spacer lining enhances air circulation and minimizes any odour from the shoe.
TOE CAP	200 J steel wide EN 12568
FOOTBED	Hi-density foams footbed customizable with options of Memory Foam and PU for extra comfort.
SOLE	PU lite dual density sole.
SIZES	38 - 47 EU / 5 - 12 UK
USES	Industrial / Construction

MODEL NO: VB-1003 (ZEN)



SPECIFICATION	DETAILS
UPPER	Genuine grain barton leather for long lasting performance.
LINING	Single origin spacer lining enhances air circulation and minimizes any odour from the shoe.
TOE CAP	200 J steel wide EN 12568
FOOTBED	Hi-density foams footbed customizable with options of Memory Foam and PU for extra comfort.
SOLE	PU lite dual density sole.
SIZES	38 - 47 EU / 5 - 12 UK
USES	Industrial / Construction

MODEL NO: VB- 1005 (DANAC)



SPECIFICATION	DETAILS
UPPER	Genuine apollo grain leather for long lasting performance and enhanced looks.
LINING	Single origin Drylex fabric lining enhances air circulation and minimizes any odour.
TOE CAP	200 J steel wide EN 12568
FOOTBED	Hi-density foams footbed customizable with options of memory and PU for extra comfort.
SOLE	PU lite dual density sole.
SIZES	38 - 47 EU / 5 - 12 UK
USES	Industrial / Construction

CASUAL SERIES

PRODUCT STANDARD: EN ISO 20345:2022

CATEGORY: S1

MODEL NO: VB-1007 (PRIMA)



SPECIFICATION	DETAILS
UPPER	Genuine suede leather with waterproof Cordura for lasting performance.
LINING	Anti-bacterial certified fabric with breathable properties.
TOE CAP	200 J steel wide EN 12568
FOOTBED	Hi-density foams footbed with thickness up to 8mm customizable.
SOLE	PU lite single density sole.
SIZES	38 - 47 EU / 5 - 12 UK
USES	Industrial / Construction

MODEL NO: VB-1009 (HARDY)



SPECIFICATION	DETAILS
UPPER	Genuine grain barton leather for long lasting performance.
LINING	Anti-bacterial certified fabric with breathable properties.
TOE CAP	200 J steel wide EN 12568
FOOTBED	Hi-density foams footbed with thickness up to 8mm customizable.
SOLE	PU lite single density sole.
SIZES	38 - 47 EU / 5 - 12 UK
USES	Industrial / Construction

MODEL NO: VB- 1011 (ATLAS)



SPECIFICATION	DETAILS
UPPER	Genuine grain barton leather for long lasting performance.
LINING	Anti-bacterial certified fabric with breathable properties.
TOE CAP	200 J steel wide EN 12568
FOOTBED	Hi-density foams footbed with thickness up to 8mm customizable.
SOLE	PU lite single density sole.
SIZES	38 - 47 EU / 5 - 12 UK
USES	Industrial / Construction

BASIC SERIES

PRODUCT STANDARD: EN ISO 20345:2022

CATEGORY: SB

MODEL NO: VB-2026-B11 (SLICK)



SPECIFICATION	DETAILS
UPPER	Tested mesh fabric for light weight and breathable property.
LINING	Anti-bacterial certified fabric with breathable properties.
TOE CAP	200 J steel wide EN 12568
FOOTBED	Hi-density foams footbed with thickness up to 8mm customizable.
SOLE	PU lite single density sole.
SIZES	38 - 47 EU / 5 - 12 UK
USES	Industrial / Construction

MODEL NO: VB-2026-B12(ENDURA)



SPECIFICATION	DETAILS
UPPER	Genuine grain barton leather for long lasting performance.
LINING	Anti-bacterial certified fabric with breathable properties.
TOE CAP	200 J steel wide EN 12568
FOOTBED	Hi-density foams footbed with thickness up to 8mm customizable.
SOLE	PU lite single density sole.
SIZES	38 - 47 EU / 5 - 12 UK
USES	Industrial / Construction

MODEL NO: VB- 2026-B13 (MIDANKY)



SPECIFICATION	DETAILS
UPPER	Genuine grain barton leather for long lasting performance.
LINING	Anti-bacterial certified fabric with breathable properties.
TOE CAP	200 J steel wide EN 12568
FOOTBED	Hi-density foams footbed with thickness up to 8mm customizable.
SOLE	PU lite single density sole.
SIZES	38 - 47 EU / 5 - 12 UK
USES	Industrial / Construction

BASIC SERIES

PRODUCT STANDARD: EN ISO 20345:2022

CATEGORY: SB

MODEL NO: VB-2026-B14M (ULTRA)



SPECIFICATION	DETAILS
UPPER	Tested mesh fabric for light weight and breathable property.
LINING	Anti-bacterial certified fabric with breathable properties.
TOE CAP	200 J steel wide EN 12568
FOOTBED	Hi-density foams footbed with thickness up to 8mm customizable.
SOLE	PU lite single density sole.
SIZES	38 - 47 EU / 5 - 12 UK
USES	Industrial / Construction

MODEL NO: VB-2026-B15 (VISO)



SPECIFICATION	DETAILS
UPPER	Genuine grain barton leather for long lasting performance.
LINING	Anti-bacterial certified fabric with breathable properties.
TOE CAP	200 J steel wide EN 12568
FOOTBED	Hi-density foams footbed with thickness up to 8mm customizable.
SOLE	PU lite single density sole.
SIZES	38 - 47 EU / 5 - 12 UK
USES	Industrial / Construction

MODEL NO: VB- 2026-S1-B (SOLID)



CATEGORY S1

SPECIFICATION	DETAILS
UPPER	Genuine grain barton leather for long lasting performance.
LINING	Single origin spacer lining enhances air circulation and minimizes any odour.
TOE CAP	200 J steel wide EN 12568
FOOTBED	Hi-density foams footbed customizable with options of Memory Foam and PU for extra comfort.
SOLE	PU lite dual density sole.
SIZES	38 - 47 EU / 5 - 12 UK
USES	Industrial / Construction

BASIC BOOTS

PRODUCT STANDARD: EN ISO 20345:2022

CATEGORY: SB

MODEL NO: VB-2026-BB-11 (VISO-HI)



SPECIFICATION	DETAILS
UPPER	Genuine grain barton leather for long lasting performance.
LINING	Anti-bacterial certified fabric with breathable properties.
TOE CAP	200 J steel wide EN 12568
FOOTBED	Hi-density foams footbed with thickness up to 8mm customizable.
SOLE	PU lite single density sole.
SIZES	38 - 47 EU / 5 - 12 UK
USES	Industrial / Construction

MODEL NO: VB-2026-BB-12 (ANKLER)



SPECIFICATION	DETAILS
UPPER	Genuine grain barton leather for long lasting performance.
LINING	Anti-bacterial certified fabric with breathable properties.
TOE CAP	200 J steel wide EN 12568
FOOTBED	Hi-density foams footbed with thickness up to 8mm customizable.
SOLE	PU lite single density sole.
SIZES	38 - 47 EU / 5 - 12 UK
USES	Industrial / Construction

SECURITY SERIES

PRODUCT STANDARD: EN ISO 20345:2022

CATEGORY: SB

MODEL NO: VB-2026-SS-11 (SECURA)



SPECIFICATION	DETAILS
UPPER	Genuine grain barton leather for long lasting performance.
LINING	Anti-bacterial certified fabric with breathable properties.
TOE CAP	200 J steel wide EN 12568
FOOTBED	Hi-density foams footbed with thickness up to 8mm customizable.
SOLE	PU lite single density sole.
SIZES	38 - 47 EU / 5 - 12 UK
USES	Industrial / Construction

MODEL NO: VB-2026-SS-12 (CHelsea)



SPECIFICATION	DETAILS
UPPER	Genuine grain barton leather with elastic side panel.
LINING	Anti-bacterial certified fabric with breathable properties.
TOE CAP	200 J steel wide EN 12568
FOOTBED	Hi-density foams footbed with thickness up to 8mm customizable.
SOLE	PU lite single density sole.
SIZES	38 - 47 EU / 5 - 12 UK
USES	Industrial / Construction

MODEL NO: VB- 2026-SS-13(SECURA2)



SPECIFICATION	DETAILS
UPPER	Genuine grain barton leather for long lasting performance.
LINING	Anti-bacterial certified fabric with breathable properties.
TOE CAP	200 J steel wide EN 12568
FOOTBED	Hi-density foams footbed with thickness up to 8mm customizable.
SOLE	PU lite single density sole.
SIZES	38 - 47 EU / 5 - 12 UK
USES	Industrial / Construction

TECHNICAL PRODUCTS

PRODUCT STANDARD: EN ISO 20345:2022

CATEGORY: S1

MODEL NO: VB-2026-TP-11 (KLEAN)



SPECIFICATION	DETAILS
UPPER	Microfiber synthetic leather, easy to clean
LINING	Anti-bacterial certified fabric with breathable properties
FOOTBED	Hi-density foams footbed with thickness up to 8mm customizable
SOLE	PU lite single density sole
SIZES	38 - 47 EU / 5 - 12 UK
USES	Food Processing / Clean Room

MODEL NO: VB-2003 ()



SPECIFICATION	DETAILS
UPPER	Genuine grain barton leather for long lasting performance
LINING	Anti-bacterial certified fabric with breathable properties
FOOTBED	Hi-density foams footbed with thickness up to 8mm customizable
SOLE	PU lite single density sole
SIZES	38 - 47 EU / 5 - 12 UK
USES	Industrial / Construction

ODM/OEM

ANATOMY OF SAFETY SHOE



PADDED COLLAR

Foam padded for ankle comfort and support

TONGUE

Padded, gusseted to prevent debris entry

LACING SYSTEM

Heavy-duty eyelets for secure fit

UPPER

Genuine grain leather, water resistant

STEEL TOE CAP

200J impact resistance, EN 12568

LINING

Anti-bacterial breathable fabric

MIDSOLE

Anti-puncture steel/composite plate

OUTSOLE

PU dual density, oil/slip/acid resistant

FOOTBED

Hi-density foam, memory foam options

HEEL COUNTER

Reinforced for stability and support

STANDARD GUIDE

EN ISO 20345:2022
ISI 15298:2022 PART II

CATEGORY CHARACTERISTICS

SB ——— BASIC SAFETY REQUIREMENTS

S1 ——— SB + CLOSED HEEL ZONE, ANTI-STATIC PROPERTIES,
ENERGY ABSORPTION IN THE HEEL FO RESISTANCE
OF THE SOLE TO HYDROCARBONS

S2 ——— S1 + RESISTANCE OF THE UPPER TO WATER
PENETRATION AND ABSORPTION

S3 ——— S2 + RESISTANCE OF THE OUTSOLE TO PERFORATION
PLEATED SOLES

STANDARD GUIDE

EN ISO 20345:2022 ISI 15298:2022 PART II

PROTECTION SYMBOL	REQUIREMENT CHARACTERISTIC	SB	S1	S2	S3
P	Resistance of the outsole to perforation	0	0	-	X
C	Conductive properties	0	-	-	-
A	Anti-static properties	0	X	X	X
	Insulation against electricity	0	-	-	-
HI	Insulation against heat	0	0	0	0
CI	Insulation against cold	0	0	0	0
E	Heel energy absorption	0	X	X	X
WR	Water resistance	0	0	0	0
M	Toe protection	0	0	0	0
AN	Ankle protection	0	0	0	0
WRU	Water penetration and absorption of the upper	0	-	X	X
CR	Resistance of the upper to cutting	-	-	-	X
HRO	Resistance to heat for sole contact	0	0	0	0
FO	Resistance of the sole hydrocarbons	0	X	X	X
SRA (Ceramic + detergent)	Slip resistance	X	X	X	X
SRB (steel + glycerine)	Slip resistance	X	X	X	X
SRC (SRA+SRB)	Slip resistance	0	0	0	0

VB LEATHER OVERSEAS

(aunitofVIDEEPBHAWAN)

Company Name

VB LEATHER OVERSEAS

Address

H 815 AWAS VIKAS NO 1
SATYAM VIHAR KALYANPUR PANKI ROAD
KANPUR 208017 (UTTAR PRADESH)

IEC

DDUPP0818M

UDYAM REG.

UDYAM-UP-43-0177553

Contact Details

Phone: +91 6394314875

Email: vbleather@videepbhawan.com



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IS-15298 PART II



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