

OCTOPUS

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Contact Us

BUILDING MATERIALS TRADING LLC.

☎ +971 52 264 763, +91 930 798 5965

📧 octopus.bmt22@gmail.com

📍 Deira, Dubai.

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SAFETY FOOTWEAR

ISO
9001:2015

CE
CE APPROVED:
AS PER EN 20345
2011

ABOUT US

“Octopus Building Material takes pride in being a leading safety shoe company in Dubai, committed to delivering top-notch protective footwear solutions. With a dedication to quality and safety, we strive to provide innovative and comfortable footwear that meets the stringent standards of various industries. Our mission is to safeguard your every step, ensuring the well-being of workers across diverse sectors. Trust Octopus for reliable, durable, and stylish safety shoes that prioritize your safety without compromising on style or comfort.”



SAFETY FEATURES

Safety Features can be identified on the product label from following markings.

EN ISO 20345	EN ISO 20346	EN ISO 20347	CLASS	ADDITIONAL FEATURES
SB	P8		I/II	Conforms with basic features
S1	P1	1	I	Closed heel area, antistatic properties, energy absorption in heel area, fuel resistant outsole.
SIP	P1	1	I	Like S1 plus resistance to water penetration and water absorption.
S2	P2	2	I	Like S1 plus penetration resistance profiled outsole.
S3	P3	3	I	Like S2 plus penetration resistance profiled outsole.
S4	P4	4	II	Like S2 plus antistatic, energy absorption in heel area, fuel resistant outsole.
S5	P5	5	II	Like S4 plus penetration resistance profiled outsole.

Additional Marking

- A** Antistatic Footwear
- HI** heat insulation
- P** Penetration Resistance
- E** Energy Absorption In Heel

Slip Resistance of Protective, Safety & Occupational Shoes

In the new European standard, following three slip resistance limits are defined since beginning of 2008 and as per new standard the footwear must fulfill one of these three requirements:

- SRA:** Slip resistance on floors with ceramic tiles with SLS (Sodium, Lauryl ether Sulfate) solution.
- SRB:** Slip resistance on steel floor with glycerol.
- SRC:** Slip resistance on floor with ceramic tiles with SIS and on steel floor with glycerol (SRA+ SRB).

IDENTIFICATION MARKS

For right and easy selection, we have given the following identification marks:

- ANTISTATIC SHOE
- OIL RESISTENCE SOLE
- HEEL ENERGY ABSORPTION
- SLIP RESISTANCE OUTSOLE
- WATERPROOF SHOE
- UPPER LEATHER
- BREATHABLE UPPER
- COMPOSITE OR STEEL TOECAP
- LIGHT WEIGHT
- PUNCTURE RESISTANCE
- SOFT IMPACT FOAM
- DGVU 112-191

CLASSIFICATION

CLASS I: Footwear made of leather and other materials with an exception of formed in one piece or vulcanized.



DRAGON

Product Code	OTA 2001
Operative Standard	EN : ISO : 20345 : 2011
Design Type	High Ankel
Size Range	39-45 or 05 to 11
Upper	Barton Buffalo Leather
Lining	Breathable functional Textiles Lining
Toe Cap	Steel/composite Toe Cap
Insocks	High Abrasion nylon fabric laminated with EVA
Sole	PU Single Density/Double Density



SIMBA

Product Code	RE 2006
Operative Standard	EN : ISO : 20345 : 2011
Design Type	Derby
Size Range	39-45 or 05 to 11
Upper	Apollo Buffalo Leather
Lining	Breathable functional Textiles Lining
Toe Cap	Steel/composite Toe Cap
Insocks	High Abrasion nylon fabric laminated with EVA
Sole	PU Single Density/Double Density



IRON

Product Code	OTA 2005
Operative Standard	EN : ISO : 20345 : 2011
Design Type	Derby
Size Range	39-45 or 05 to 11
Upper	Barton Buffalo Leather
Lining	Breathable functional Textiles Lining
Toe Cap	Steel/composite Toe Cap
Insocks	High Abrasion nylon fabric laminated with EVA
Sole	PU Single Density/Double Density



BULLET

Product Code	OTA 2008
Operative Standard	EN : ISO : 20345 : 2011
Design Type	Derby
Size Range	39-45 or 05 to 11
Upper	Barton Buffalo Leather
Lining	Breathable functional Textiles Lining
Toe Cap	Steel/composite Toe Cap
Insocks	High Abrasion nylon fabric laminated with EVA
Sole	PU Single Density/Double Density





VICTOR

Product Code	OTA 2007
Operative Standard	EN : ISO : 20345 : 2011
Design Type	Derby
Size Range	39-45 or 05 to 11
Upper	Barton Buffalo Leather
Lining	Breathable functional Textiles Lining
Toe Cap	Steel/composite Toe Cap
Insocks	High Abrasion nylon fabric laminated with EVA
Sole	PU Single Density/Double Density



DRAGON PVC

Product Code	OTA 1001
Design Type	Derby
Size Range	39-45 or 05 to 11
Upper	Barton Print Synthetic Upper
Lining	Mesh Lining
Toe Cap	Steel Toe Cap
Insocks	High Abrasion nylon fabric laminated with EVA
Sole	Single Density PVC



HUNTER

Product Code	OTA 2009
Operative Standard	EN : ISO : 20345 : 2011
Design Type	Derby
Size Range	39-45 or 05 to 11
Upper	Apollo Buffalo Leather
Lining	Breathable functional Textiles Lining
Toe Cap	Steel/composite Toe Cap
Insocks	High Abrasion nylon fabric laminated with EVA
Sole	PU Single Density/Double Density



VICTOR PVC

Product Code	OTA 1007
Design Type	Derby
Size Range	39-45 or 05 to 11
Upper	Barton Print Synthetic Upper
Lining	Mesh Lining
Toe Cap	Steel Toe Cap
Insocks	High Abrasion nylon fabric laminated with EVA
Sole	Single Density PVC





CARBON

Product Code	RE 4004
Operative Standard	EN : ISO : 20345 : 2011
Design Type	FLYKNIT Derby
Size Range	39-45 or 05 to 11
Upper	Light Weight & Breathable Fabric
Lining	Breathable functional Textiles Lining
Toe Cap	Steel/composite Toe Cap
Insocks	High Abrasion nylon fabric laminated with EVA
Sole	PU Single Density/Double Density



SPIDER

Product Code	RE 3005
Operative Standard	EN : ISO : 20345 : 2011
Design Type	Sporty Low Ankle
Size Range	39-45 or 05 to 11
Upper	Buffalo Suede Leather with high
Lining	Breathable functional Textiles Lining
Toe Cap	Steel/composite Toe Cap
Insocks	High Abrasion nylon fabric laminated with EVA
Sole	PU Single Density/Double Density



CARBON 2

Product Code	OTA 4005
Operative Standard	EN : ISO : 20345 : 2011
Design Type	FLYKNIT Derby
Size Range	39-45 or 05 to 11
Upper	Light Weight & Breathable Fabric
Lining	Breathable functional Textiles Lining
Toe Cap	Steel/composite Toe Cap
Insocks	High Abrasion nylon fabric laminated with EVA
Sole	PU Single Density/Double Density



RHINO

Product Code	OTA 3006
Operative Standard	EN : ISO : 20345 : 2011
Design Type	Sporty Low Ankle
Size Range	39-45 or 05 to 11
Upper	Buffalo Suede Leather with high
Lining	Breathable functional Textiles Lining
Toe Cap	Steel/composite Toe Cap
Insocks	High Abrasion nylon fabric laminated with EVA
Sole	PU Single Density/Double Density





CLEVER

Product Code	OTA 2010
Operative Standard	EN : ISO : 20345 : 2011
Design Type	Slip-on / Low Ankle
Size Range	39-45 or 05 to 11
Upper	Buffalo CG Leather
Lining	Breathable functional Textiles Lining
Toe Cap	Steel/composite Toe Cap
Insocks	High Abrasion nylon fabric laminated with EVA
Sole	PU Single Density/Double Density



CAPTAIN

Product Code	OTA 3010
Operative Standard	EN : ISO : 20345 : 2011
Design Type	Sporty High Ankle
Size Range	39-45 or 05 to 11
Upper	Buffalo Oil Pullup Leather with High Durable Fabric
Lining	Breathable functional Textiles Lining
Toe Cap	Steel/composite Toe Cap
Insocks	High Abrasion nylon fabric laminated with EVA
Sole	PU Single Density/Double Density



PANTHER

Product Code	RE 3008
Operative Standard	EN : ISO : 20345 : 2011
Design Type	Sporty High Ankle
Size Range	39-45 or 05 to 11
Upper	Buffalo Oil Pullup Leather with High Durable Fabric
Lining	Breathable functional Textiles Lining
Toe Cap	Steel/composite Toe Cap
Insocks	High Abrasion nylon fabric laminated with EVA
Sole	PU Single Density/Double Density



RANGER

Product Code	OTA 3009
Operative Standard	EN : ISO : 20345 : 2011
Design Type	Long Boot
Size Range	39-45 or 05 to 11
Upper	Buffalo Nubuck Leather
Lining	Breathable functional Textiles Lining
Toe Cap	Steel/composite Toe Cap
Insocks	High Abrasion nylon fabric laminated with EVA
Sole	PU Single Density/Double Density

