

# Vaultex® SAFETY SHOES MADE IN CHINA

\*The fundamentals risks are defined as follows : the quality and the performance of the incorporated materials ( leathers , lining , soles... ) , tear resistance, abrasive resistance permeability to vapour , adherence between the upper and the sole and anti -slippery properties of the sole .

**Vaultex®** Safety takes responsibility for every safety shoe it produces , upon proper wear . The CE marking on every pair indicates that the products are in accordance with the norms of safety footwear , as well as comfort and solidity as defined by law and controlled by notified bodies who report to the European Authorities in Brussels .This mark of conformity constitutes a guarantee for the protection criteria required by the end user .

It's important that the footwear **Vaultex®** selected for wear must be suitable for the protection required and wear environment . Where a wear environment is not known , It's very important that consultation is carried out between the seller and the purchaser to ensure , where possible , the correct footwear **Vaultex®** is provided .

To ensure the best service and wear from footwear **Vaultex®** It's important that the footwear **Vaultex®** is regular cleaned and treated with a good proprietary cleaning product . DO not use any caustic cleaning agents . Where footwear **Vaultex®** is subjected to wet conditions , it shall , after use , be allowed to dry naturally in a cool , dry and not be force dried as this can cause deterioration of the upper material .

**Vaultex®** shoes are supplied with an information Notice as ( mentioned below ) required by EN ISO 20345: 2011 outlining the purpose , use of footwear **Vaultex®** requirement for regular testing when in use , to ensure footwear **Vaultex®** stays within specific resistance levels . Footwear **Vaultex®** shall be kept clean and free from contamination between the sole surface and flooring to retain satisfactory contact ,

If the footwear **Vaultex®** is cared for and worn in the correct working environment and stored in dry ventilated conditions , it should give a good wear life , without premature failure of the outsole , upper an upper stitching .Slippage of the sole may occur in certain environments .

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The footwear marking denotes the footwear **Vaultex®** is licensed according to the PPED Directive and is as follows :

Firm	Identification mark
CE	CE mark
EN ISO 20345: 2011	Number of European Standard
9(43)*	Footwear size
///99*	Date of manufacture

\*Denotes examples of marking

If the footwear **Vaultex®** becomes damaged , it will not continue to give the specified level of protection and ensure that the wearer continues to receive protection, the footwear **Vaultex®** should immediately be replaced .

The packing provider with the footwear **Vaultex®** at the point of sale is to ensure that the footwear **Vaultex®** is delivered to the customer is the same conditions when dispatched , the carton can also be used for storing the footwear **Vaultex®** when not in wear . When the boxed footwear **Vaultex®** is in the stores , it should not have heavy objects placed on top , as this could cause breakdown of its packing and possible damage to the footwear **Vaultex®**

UK/AUS/NZ	shoe	5	6	7	8	9	10	11	12	13
European		38	39.25	40.5	42	43.25	44.6	46	47.25	48
Japan		24	25	26	27	28	29	30	31	32
mexico		4.5	5.5	6.5	7.5	8.5	9.5	10.5	11.5	12.5
Cen(foot)	foot	238	249	257	266	276	283	293	301	
Mond(point)	Foot	238	249	257	266	276	283	293	301	
Inches	foot	9	9	10	10	10	11	11	11	

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## Safety Shoe / Boots Technical Data:

**Vaultex®** manufactures its safety footwear in compliance with the EC Directive for Personal Protective Equipment (Directive 89/686/EEC) and meets the requirements according to the European harmonized standard EN ISO 20345: 2011.

Also meets standards ASTM F2413-18, AS/NZS 2210.3 & SS105.

Footwear **Vaultex®** is manufactured using quality leather synthetic and natural materials that conform to the relevant section of EN ISO 20345: 2011 for performance and quality.

All **Vaultex®** Shoes are made of

- High Quality Upper Buffalo leather providing breathability.
- Inner has EVA insole and anti-bacterial/anti fungal properties.
- Anti static : resistance when new between 01 mega ohms and a thousand mega ohms , although this varies with wetness and wear .
- Outsole is dual density PU/PU.
- Energy absorption in the heel described as above 20 joules .
- Steel Toe Impact protection provided is 200 joules .
- Steel mid-sole insert penetration resistant over 1,100 newtons to the mid sole.
- Resistance against Slip , oil/fuel , acid/alkalis and heat up to 200degree .
- Compression protection provided is 1,5000 newtons.

## USER INFORMATION NOTICE :

The footwear **Vaultex®** protects the wearer's toes against risk of injury from falling objects and crushing when worn in industrial and commercial environments where potential hazards occur with the following protection plus, where applicable , additional protection.

The new EN ISO 20345: 2011 norm replaces the EN 345-1 norm .

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SAFETY SHOES

Safety shoes have the SRC marking on them . All safety shoes models are developed according to these maximum slipping resistance SRC requirements .

These new norms are more complete ( additional tests ) and have new requirements ( new rules for the design of the safety footwear , quality of the components ) . Furthermore the norms take into account , for the first time , the ergonomic and the comfort on walking .

EN ISO 20345: 2011 norms contain six protective categories SB,SBP,S1,S1P,S2 and S3:

Symbols	Covered Risks	Categories					
		SB	SBP	S1	S1P	S2	S3
	Fundamentals risks	X	X	X	X	X	X
	Back foot area should be enclosed	X	X	X	X	X	X
	Antistatic ( A )			X	X	X	X
	Shock absorption in the heel ( E )	X	X	X	X	X	X
	Water resistant upper ( WRU )					X	X
	Mid- sole ( P )		X		X		X
	Cleated outer sole	X	X	X	X	X	X
	Electrical Conductivity ( C )	O	O	O	O	O	O
	Heat insulation ( HI )	X	X	X	X	X	X
	Cold insulation ( CI )	X	X	X	X	X	X
	Heat resistant outer sole ( HRO )	O	O	O	O	O	O

X = Requirements obligatorily satisfied by **Vaultex®** safety shoes .

O = Optional requirements , refer to the symbols on safety footwear .

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