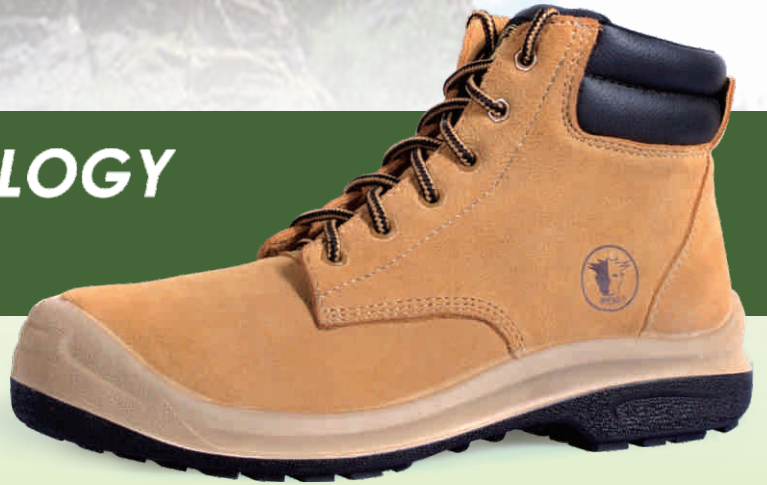




# KPR®

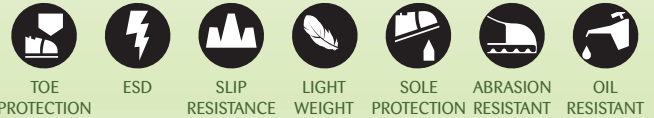


## BRINGING TECHNOLOGY INTO SAFETY



### • PROTECTION

Extra wide toe cap for comfort. Quality checked and tested to meet CE EN ISO 20345 standards. Protective scuff toe was designed to help protect and prolong the life of the safety shoe. Non-metallic anti-perforation midsole for work environments that require protection from sole penetration.



### • UPPER

Beige waterproof suede  
Excellent breathability  
Softness for comfort  
Full Inner Lining  
Light Weight



### • OUTSOLE

Dual Density Injected Polyurethane/  
Polyurethane to provide both work  
functionality, comfort, light weight, and  
non-marking. New Innovation to provide  
ultimate slip resistance performance.  
Tread designed for superior traction,  
stability, heel shock absorption, and  
easy clean.



### • EXTRA WIDE TOE CAP GREAT FITTING



### • FOOTBED

Removable Thick Cushion PU footbed.  
Comfort heel cushion, arch stability,  
and air channel system.



### SPECIFICATIONS

Model	L-222
Safety Toe	Composite toe cap
Sole protection	Non-metallic anti-perforation board
Electrical feature	ESD
Material	Waterproof suede
Color	Beige
Lining	BK mesh lining
Sole	Dual density PU/PU outsole, SRC
Size	UK 2-12 / EU 35-47
Footbed	PU open pore foam. Ultra-light and breathable providing continuous biomechanical support

### • KPR SLIP RESISTANCE TEST RESULTS

	Coefficient of Friction		
		Requirement	KPR L-sole Results*
SRC (SRA +SRB)	SRA Ceramic Tile + SLS	Forward Flat Slip 0.32	0.62-0.63
		Forward Heel Slip 0.28	0.49-0.50
	SRB Stainless Steel + Glycerol	Forward Flat Slip 0.18	0.64-0.69
		Forward Heel Slip 0.13	0.22-0.23

\*Slip resistance testing conducted by Intertek (2011)

[www.kprsafety.com](http://www.kprsafety.com)

