



Technical Data Sheet



TP-1607 S1P/MODEL HONEY

Model Description:

Leather shoe, Textile lining, Puncture resistant steelplate, Shock resistant, Steel toe, S1 P, SDPU sole.

Specifications:

Upper	Genuine Leather (Buff Smooth)
Lining	Textile
Insole	Textile-Eva
Outsole	PU
Toecap	Steel Toe
Midsole	Steel Plate
Safety Standards	S1 P, EN ISO 20345:2022
Size Range	EU 38-46
Shoe weight	687 grams (approx.)



200 joule
TOECAP

SR
RESISTANT

Shock
ABSORPTION

Antistatic

PETROL AND
CHEMICAL

Anti-nail
MIDSOLE

Oil
RESISTANT



Oil and Fuel Resistant

The outsole is resistant against oil and fuel.



Steel Toecap

The feet of the wearer against falling or rolling objects.



Steel Midsole

Puncture resistant steel midsoles are made from stainless or coated steel and prevents sharp objects from penetrating the outsole



Breathable Leather Upper

High degree of wearer comfort combined with durability in versatile applications.

Industries:

Automotive, Chemical, Cleaning, Construction, Logistics, Metal Fabrication, Oil & Gas, Other Industries.

Environments:

Dry environment, Muddy environment, Uneven surfaces, Wet environment.

Maintenance Instructions:

To extend the life of your shoes, we recommend to clean them regularly and to protect them with adequate products. Do not dry your shoes on a radiator, nor nearby a heat source.

	Description		Measure Unit	Result	EN345 required
Complete shoe	Protection of toes: metal tip resistant to:	Impact resistance (Clearance after shock)	Mm	>15	>14
	A shock of 200J	Compressive strength			
	Pressure of 1500 kg	(after clearance compression)	Mm		14
	Sole: Metal plate resistant to 11 00N				
	Anti-shock system: Low-Density polyurethane and profile of the heel	Shock absorption in heel	J	»35	»20
Upper	Leather, Tan	Permeability to water vapour	Mg/m2 hour	>2,0	>0,8
	Thickness 1,6mm	Permeability coefficient	Mg/cm2	>25,6	>20
Front	Thickness 1,2mm	Permeability coefficient	Mg/cm2	>35	>30
Lining	Textile	Permeability to water vapour	Mg/cm2 hour	>2,1	>2
Back	Thickness 1,2mm	Permeability coefficient	Mg/cm2	>45	>30
Insole	Absorbent. resistant to abrasion and to exfoliation	Abrasion resistance	Cycles	>400	»400
Outsole	Antistatic polyurethane injected directly onto the upper	Abrasion resistance (volume loss)	Mm3	110	<1 50
	Shock absorption, abrasion resistant, mineral oils and weak acids	Oil resistance (volume variation AV)	%	8,0-9.0	<+12
		Coefficient of adhesion of the outsole	Newton	0,04	>0,15

Sample size: 42

Our shoes are constantly evolving, the technical Data above may Change. All product names and brand and Lancer", are registered and may not be used or re-produced in any format, without written consent from us.