

CAMELIA

FLOWERGRIP



EN ISO 20345 SAFETY FOOTWEAR

SB Basic requirement (innocuousness, comfort, solidity, resistance to crush and shock : 200 J and protection against slipping fall risks).

S1 SB + Close back part + Antistatic + Shock absorbing heel.

S2 S1 + Water resistant upper.

ADDITIONAL MARKING :

Electrical properties :

A : antistatic footwear

Resistance to inimical environments :

E : energy absorption of seat region

Upper :

WRU : water penetration and absorption



IEC EN 61340-5-1



Composite toe cap

Model	Item Code	Standard	Marking	EUR Sizes	UK Sizes	US Sizes	Net weight/pair (kg) (size 38)
Camelia Fuchsia	CMAF1	EN ISO 20345	S2 SRC	35/42	2,5/9	4,5/11	0,6

OUTSOLE

- PU sole
- High performant grip: SRC
- Shock absorber at the heel

Environment

- Services, catering and administration
- Food-processing industry
- Slippery and wet soils

UPPER

- 200J composite toecap
- Microfibre: washable
- Poromax® lining: antibacterial, 100% breathable

FOCUS

- ESD: electrostatic discharge
- Washable with warm soapy water
- Design for ladies: comfortable and light



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Gaston MILLE
made in France