

SPECIFICATION SHEET



Art.

European Norm Category

Intended Applications

Sizing

SPECIFICATIONS

Upper

Water Vapour permeability
Water Vapour coefficient

Vamp lining

Water Vapour permeability
Water Vapour coefficient
Abrasion resistance when dry
Abrasion resistance when wet

Quarter lining

Abrasion resistance when dry
Abrasion resistance when wet

Toe protection

Impact resistance (200J Level)
Compression resistance (15 kN compression)

Antiperforation insole

Penetration resistance

Outsole

Abrasion resistance
- volume loss

Outsole slip resistance :

SRA - slip resistance on ceramic tile floor + SLS
A heel part
B flat contact
SRB - slip resistance on steel floor + glycerine
A heel part
B flat contact
SRC = SRA + SRB

Standard specifications

≥ 2.0	mg/(cm ² .h)
≥ 20	mg/cm ²
≥ 2.0	mg/(cm ² .h)
≥ 20	mg/cm ²
> 25600	cycles
> 12800	cycles
> 25600	cycles
> 12800	cycles
> 14 (size 42)	mm
> 14 (size 42)	mm
≥ 1100	N
≤ 250	mm ³
≥ 0.28	
≥ 0.32	
≥ 0.13	
≥ 0.18	

Test results

mg/(cm ² .h)
mg/cm ²
mg/(cm ² .h)
mg/cm ²
mm
mm
N
mm ³



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