

# SPECIFICATION SHEET



Art.

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European Norm Category

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Intended Applications

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

### Test results

mg/(cm <sup>2</sup> .h)
mg/cm <sup>2</sup>
mg/(cm <sup>2</sup> .h)
mg/cm <sup>2</sup>
mm
mm
N
mm <sup>3</sup>



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