

DATA SHEET					
<b>FIL'UP</b> E.P.I.		Art. <b>C97 SK</b> <b>S3</b>			
Standard <b>EN ISO 20345:2011</b>		Category <b>S3 SRC</b>			
		Size <b>35-48</b>			
<i>CHARACTERISTICS</i>					
<b>UPPER : Leather</b> Full grain leather, water-resistant.				<i>Standard requirements</i>	
				<i>Test results</i>	
Permeability Vapour coefficient		≥ 0.8 ≥ 15		mg/(cm <sup>2</sup> *h) mg/cm <sup>2</sup>	
				2.6 29.8	
<b>EYELETS: metallic lace-loops</b>					
<b>LINING: 3D breathable textile</b>					
Permeability Vapour coefficient Abrasion resistance - dry Abrasion resistance - humid		≥ 2.0 ≥ 20 >25600 >12800		mg/(cm <sup>2</sup> *h) mg/cm <sup>2</sup> Cycles Cycles	
				7.0 56.2	
<b>INSOLE : antistatic and removable</b>					
Abrasion resistance - dry Abrasion resistance - humid		> 25600 >12800		Cycles Cycles	
				No holes No holes	
<b>TOE CAP : COMPOSITE</b>					
Impact resistance (energy level 200J ± 4J) Compression resistance (compression of 15 kN ± 0.1kN)		>14 (taglia 42) >14 (taglia 42)		mm mm	
				15.0 14.5	
<b>MIDSOLE: ANTIPERFORATION TEXTILE</b>					
Penetration force determination		≥ 1100		N	
				compliant	
<b>SOLE : PU/PU</b>		<b>SRC</b> 			
Abrasion resistance: - volume loss		≤ 150		mm3	
Slip resistance: SRA – Slip resistance on floors with ceramic tiles with SLS A heel B flat position SRB – Slip resistance on steel floor with glycerol A heel B flat position SRC = SRA +SRB		≥ 0.28 ≥ 0.32 ≥ 0.13 ≥ 0.18		0.49 0.51 0.17 0.21	



**FIL'UP**  
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