

AIR FORCE

Commercial name	AF-one S1 P SRC		
Production code	7MT13		
Sizes	35 - 47		
Weight (sz 42)	430 gr		
Width	11		
UPPER	Suede leather and Air-Texplus inserts		
LINING	$3D.LINING^{(B)}$, a lining made of a material with three layers, with a network of micro-channels which envelop the feet and ensure breathability and moisture can pass through to the outside		
INSOLE	$VENTO\text{-}PLUS^{\circledast}$ footbed, anatomic and antistatic, with a crisscross structure to allow air to circulate and to allow breathability to pass		
TOE CAP	LIGHT-PLUS $^{\textcircled{R}}$ toe cap, 200 Joule protection, in composite material, lightweight, non-magnetic, anti-corrosive and anti-allergic		
MIDSOLE	FLEX-SYSTEM [®] pierce resistant midsole in composite material with special ceramics. Non-magnetic, nonthermal, flexible and lightweight, it protects 100% of the foot surface. Pierce resistance coefficient: 1.350 N (standard requirement: 1.100 N)		
SOLE	Air Force sole made of 100% polyurethane highly resistant to abrasion, with Impact-Zone in the heel area for the optimal shock and micro- vibration absorption. Sporty design and linear profile.		















UPPER	<i>Standard requirements EN ISO 20345:2007</i>		Results
Water Vapour Permeability	mg/cmq h	≥ 0,8	11,4
Water Vapour Coefficient	mg/cmq	≥ 15	96,3
Tear resistance	Ν	> 60	1200
Abrasion resistance LINING	cycles	n/a	100.000
Water Vapour Permeability	mg/cmq h	≥ 2	4,7
Water Vapour Coefficient	mg/cmq h	≥ 20	43,5
TOE CAP			
Impact resistance	mm	≥ 14	18
Compression resistance	mm	≥ 14	19
MIDSOLE			
Penetration Resistance	Ν	≥ 1100	1340
Antistatic footwear			
Wet	MΩ	≥ 0,1	72
Dry	MΩ	≤ 1000	250
SOLE			
Abrasion resistance	mm ³	≤ 150	90
Flexing resistance	mm	≤ 4	1,5
Resistance to Fuel Oil	%	≤ 12	1
Energy absorption of seat region	J	≥ 20	26
Slip resistance on	Heel	≥ 0,13	0,16
steel ground with glycerine	Flat	≥ 0,18	0,20
Slip resistance on	Heel	≥ 0,28	0,31
ceramics ground with detergent	Flat	≥ 0,32	0,36

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