



ABOUTBLU/ANATOMIC

FORMULA

FLOW NAVY LOW

91458 01LA

S3S FO ESD SR DGUV 112:191 EN ISO 20345:2022



			FRESH	INSOLE	
UPPER	made from recycled RPET plastic yarns resistance to abrasion and tearing. Rec The lacing wraps around the foot promo	eathable high tenacity polyester jacquard fabric s and reinforced with TPU thread to increase ycled RPET / BIO YARN. ots maximum stability thanks to the lace loop fixed ment precise. ANIMAL FREE (no animal parts			
LINING		keeps the foot constantly cool and dry thanks to and its immediate dispersion outside of the shoe. wear and abrasion.	FEAT	URES	
INSOLE	polyurethane with a tear resistante r absorbing thanks also to a special pund Antistatic, antibacterial, anti fungus, t	led materials . Thermoformed in dual-density multilayer fabric . High breathability and quick cturing in the forepart, for a foot that is always dry. he presence of activated carbon keeps the foot hock -absorbing heel support to reduce impacts ensure greater comfort.	SHOCK ABSORPTION IN THE HEEL	AND ARBONS VTSOLE	
SOLE	recycled polyurethane foam granules, ensures the maximum comfort and the	idsole composed of BASF PUR Elastopan ® obtained from production waste material. It e absorption of the impact on all surfaces. d grip, resistant to wear, oils and hydrocarbons. eel. It leaves no mark on the surface.		NO MARKING SOLE ANTISTATIC FOOTWEAR BREATHABLE UPPER	
LAST		e, unlike removable insoles, is inalterable for the nic sole, following the natural morphology of the points, ensuring maximum comfort	WATER-REPELLENT ANTIPERR MID	CORATION SOLE	
TOE CAP	guarantees a wider fit and better bala free and guarantees thermal insulatio	ber toe cap. In addition to being lighter, it nce of the shoe for superior comfort. It is Metal n at extreme temperatures superior to ntaining a constant body temperature. Toe cap 1:2019 requirements	PLUS METAL STEE		
MIDSOLE	SHIELD TEX Non-metallic antistatic, several layers of high-tenacity fibres. (14; ASTM F2413-18	flexible , anti-perforation fabric insole , built with Compliant with: EN ISO 20345:2022 CSA-Z 195-	TECHNOLOGIES		
ANTI-TORSION SUPPORT		S support. It is applied between the anti-perfora- the foot. It improves stability on stairs, where the	REAL PROPERTY OF THE PROPERTY	R THERENTEN	
ANTI-STATIC DEVICE	SILVER STRIP DISCHARGE (SSD). Conductive cotton tape and silver threads inside the upper and in contact with the foot. It is an anti-static device that guarantees greater safety than the standard, increases the dispersive capacity of the electrostatic charges throughout the life of the shoes.			PULSMAFEEL ANTHERSNITH	
WEIGHT SIZE 42 495 gr		SIZE 35-49	CARBON CAP Transformer		

Panther
SHOES SINCE 1982

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