



BRIXTON FLASH WAIST PANTS

BRIXTON- FLASH®

https://www.polstar.com.pl/en/produkt/brixton_flash_spodnie_do_pasa_wstawka_granat_kat_ii_kl_1



Manufacturer: Polstar
 Symbol: AFSP
 Basis weight: 260 g/m2
 Material: Cotton/polyester (55%/45%)
 Characteristics: equipped with reflective straps
 Norma: EN ISO 20471:2013/A1:2016, EN ISO 13688:2013,
 KATEGORIA OCHRONY: Category II class 2,
 Ilość sztuk w kartonie: 10
 Kolorystyka:

MATERIAL: made of high quality material, which ensures colour and size stability after repeated washing,

CONSTRUCTION/NEEDLEWORK: coloured inserts, large number of lockstitches in places particularly exposed to ripping, the bottom of the leg made of OXFORD, trousers with belt loops, belt loop for a hammer, gusset in the crotch reduces material tension and increases freedom of movement,

POCKETS: pocket with a zip two pockets in the back part of trousers, with Velcro fasteners, spacious pockets, two side pockets, pocket for documents, pocket for tape measure, ergonomic pocket for knee pads made of OXFORD,

WAIST ADJUSTMENT adjustable waist thanks to an elastic band,

REFLECTIVE ELEMENTS: double reflective bands with fluorescent properties,

WYMIARY			ROZMIAR
Height	Chest	Waist	
164-170	088-092	080-084	46
164-170	100-104	104-108	51
164-170	092-096	084-088	24
164-170	096-100	088-092	25
170-176	092-096	084-088	48
170-176	096-100	088-092	50
170-176	100-104	092-096	26
170-176	104-108	096-100	27
170-176	108-112	100-104	28
170-176	112-116	118-124	57
170-176	108-112	114-118	55
170-176	112-116	104-108	29
170-176	104-108	108-114	53
176-182	116-120	124-130	59
176-182	124-128	116-120	32
176-182	120-124	130-136	61
176-182	104-108	096-100	54
176-182	124-128	136-142	63
176-182	116-120	108-112	30
176-182	120-124	112-116	31
176-182	092-096	084-088	98
176-182	100-104	092-096	52
182-188	112-116	104-108	58
182-188	096-100	088-092	102
182-188	108-112	100-104	56
188-194	120-124	112-116	62
188-194	116-120	108-112	60
188-194	104-108	096-100	110

188-194	100-104	092-096	106
194-200	124-128	116-120	64