

Static Dissipative SPU Slipper



The Slipper has one piece construction of SPU upper and a unique static dissipative SPU sole. This design makes sure human body eliminating static charges fast to ground via the static dissipative sole, and it does not utilize any copper foil for electrical conductivity.

Features:

- Non-marking, anti-slip sole
- Easy to wash
- Excellent electrical properties
- Surface resistance: $<10^9$ ohms
- System resistance: $1.0 \times 10^6 - 1.0 \times 10^9$ ohms (STM97.1-1999)
- Color: Blue, Black, White

Specification:

No.	(Sole Sign)Size	Net weight(g)	Length(cm)	Maximum Width(cm)	Remark
1	35~36	360	23	8.5	+/- 10g
2	37~38	380	24	8.6	
3	39~40	410	25	9	
4	41~42	420	26	9.5	
5	43~44	460	27	9.6	
6	45~46	480	28	9.7	
7	47~48	510	29	10	

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ISO 9001: 2000 Certified