

UF-MF-15 RS/P – low shoe covers with non-slip sole

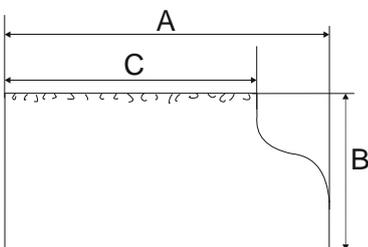
1. PRODUCT DESCRIPTION.

UF-MF-15 RS/P low shoe covers made of MF material (microporous laminated film), white, with a white non-slip sole, made of PVC-coated polyester material. Under certain conditions, it can be used as electrostatic dissipative protective clothing. Designed to protect sensitive processes from contamination and, under the provisions of the PPE Directive on personal protective equipment, as a category I product, to protect against dust and non-hazardous liquids in low risk applications of those parts of the body that are covered through the covers.

2. PRODUCT PICTURES.



3. DIMENSIONS:



		DIMENSIONS	TOLERANCE +/- mm:
Bottom width	A	380	10
Height	B	170	10
The width measured after stretching rubber	C	250	10

4. TECHNICAL INFORMATION – NORMS.

Low shoe covers - cover material - polypropylene laminated with specially processed polyethylene (microporous film) - 60g / m² anti-electrostatic in accordance with EN 1149-5, compliant with the EN14126-2 biological protection standard. Contact with solid and liquid, harmful compounds that are not under pressure. Tested to work on slippery surfaces according to PN-EN ISO20347: 2012 - slip resistance.

Maintenance: Do not wash, do not chlorinate, iron, dry clean, do not dry in centrifuges, keep away from fire.