

ANTISTATIC BAR **ABSL**



Our **ABSL** antistatic bars (shockless) can be used indifferently in textile processing, textile finishing, paper processing, plastic and wood processing.

This antistatic bar has an aluminium-coated PVC core, with stainless steel emitters.

Our antistatic bars are custom-made according to the customer's application requirements.

The emitters are capacitively connected to the high voltage, so there is no risk to the operator in the event of accidental contact.

This antistatic bar has a slot, where M6 screws are inserted for fastening, so that it can be fixed where desired along the entire length of the bar.

ABSL	
Working distance	20 - 70 mm
Operating voltage	7000 VAC
Power supply	AF2 - AF4 - APS2-R - APS4-R
Weight	0.98 kg / m
Machine maximum speed	80 m / min
Ambient temperature	0° C - 70° C
Lengths	from 100 mm to 6000 mm

