

ANTISTATIC BARS **ABSL-RC-S**



The antistatic bars **ABSL-RC-S** (shockless) we produce can be used in many sectors, such as textile manufacturing, paper, plastics, printing, in converting, packaging etc.

The anti-static bar **ABSL-RC-S** is designed to be installed in machines working at high speed, it is very effective in the removal of electrostatic charges.

The antistatic **ABSL-RC-S** bar is coupled to a perforated tube in correspondence of each emitter, in such a way as to bring the ionized air at a greater distance. This anti-static bar has a PVC core, where all its electronic components are impregnated in epoxy resin so as to ensure safety and durability. It is coated with aluminium, with stainless steel emitters.

The emitters are resistively connected to high voltage, so there are no risks for the operator in the event of accidental contact and this allows having a higher productivity of the bar. Our antistatic bars are custom made according to customers' requirements.

This antistatic bar has a slit where to place the M6 screws for fastening, so it is possible to place them anywhere for the entire length of the bar.

ABSL-RC-S	
Working distance	20 - 1000 mm
Operating voltage	7000 VAC
Power supply	AF2WR - AF4WR - APS2 - APS4
Weight	1.3 kg / m
Machine maximum speed	500 m / min
Ambient temperature	0° C - 70° C
Lengths	from 100 mm to 6000 mm
Pressure	max. 7 bar adjustable
Air connection	1/8"

