



CONDUCTIVE TUBE JOINT NOZZLE FOR ER-V

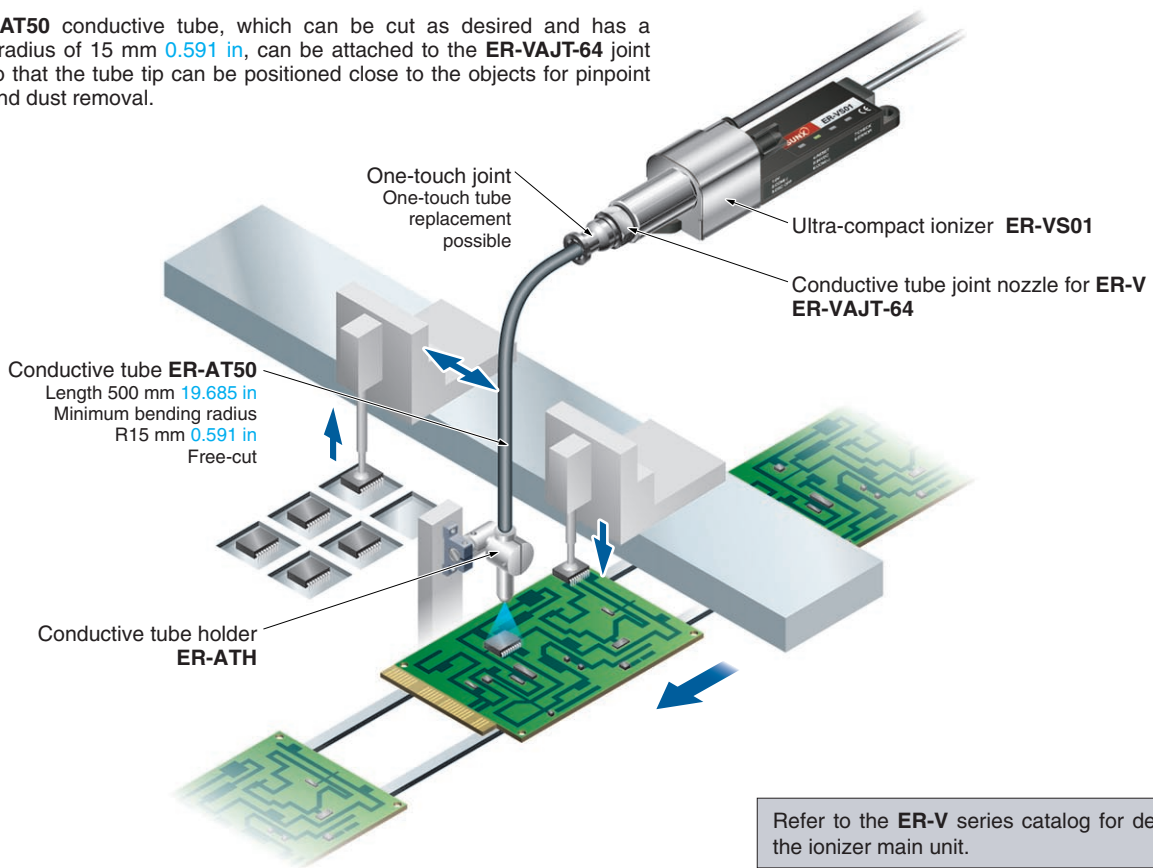
New

ER-VAJT-64

Can be cut anywhere at will for universal installation

Pinpoint charge removal and dust removal made possible near the object.

The **ER-AT50** conductive tube, which can be cut as desired and has a bending radius of 15 mm **0.591 in**, can be attached to the **ER-VAJT-64** joint nozzle so that the tube tip can be positioned close to the objects for pinpoint charge and dust removal.



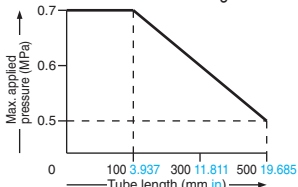
Refer to the **ER-V** series catalog for details about the ionizer main unit.

SPECIFICATIONS

• Conductive tube joint nozzle for **ER-V**

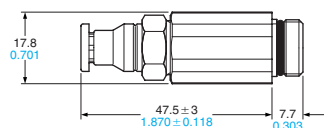
Designation	Conductive tube joint nozzle for ER-V
Item Model No.	ER-VAJT-64
Air pressure range	0.02 to 0.7 MPa (Maximum applied pressure depends on the tube length. Refer to the following)
Material	Stainless steel
Consumption air flow	20 to 160 ℓ/min. (ANR) (at applied pressure of 0.02 to 0.7 MPa)

• Correlation between tube length and maximum applied pressure

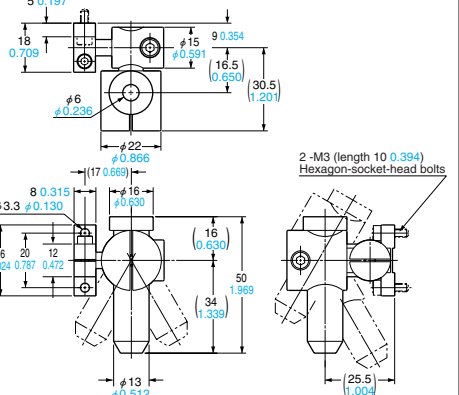


DIMENSIONS (Unit: mm in)

• Conductive tube joint nozzle for **ER-V**



• Conductive tube holder



• Conductive tube

