



### Flat nozzle

The Flat Nozzle ionising air nozzle is especially suitable for neutralising static charges at the feeding and delivery sections of machines in the printing industry.

**Features:**

- ⊕ Working distance: 50-300 mm
- ⊕ Air consumption: 5 Nm<sup>3</sup>/h using 1 bar
- ⊕ Max. pressure: 6 bar
- ⊕ Shockless touchable emitters

Dimensions: Length 155 x Width 47 x Height 37 mm



### HE

The HE ionising air nozzles have a high blow-off force at a relatively low air consumption.

**Features:**

- ⊕ Working distance: 250 mm max.
- ⊕ Air consumption: 3,5 Nm<sup>3</sup>/h using 1 bar
- ⊕ Max. pressure: 7 bar
- ⊕ Shockless touchable emitters
- ⊕ Being installed outside the air flow, the emitter pins are hardly subject to fouling, if at all
- ⊕ Can be fitted on a standard air header
- ⊕ Click system for easy assembly

Dimensions: Ø 24 x Height 68,5 mm



### BW

The BW ionising air nozzle has been designed especially for neutralising and cleaning (small) bottles on the inside.

**Features:**

- ⊕ Working distance: 150 mm max.
- ⊕ Air consumption with 1/4" tube: 4 Nm<sup>3</sup>/h using 1 bar
- ⊕ Air consumption with 3/8" tube: 8,5 Nm<sup>3</sup>/h using 1 bar
- ⊕ Max. pressure: 6 bar
- ⊕ Shockless touchable emitter
- ⊕ Especially designed for neutralising and cleaning (small) bottles on the inside

Dimensions: Length 185-985 x Width 38 x Height 22,5 mm