

Washing gun for RB environment Application for explosion hazards environment TÜV VAEX



Technical specifications:

It's suitable for cleaning in a fire and explosion hazardous environment, and the rubber cover of the gun is antistatic. It can be used in zone 1 and 2 TÜV 040405.VAEX 1201201234VAEX

It has a stepless adjustable water flow control, with 10 l/min on 1 bar, 75 l/min on 24 bar

A well seen arrow indicates the direction of the dispersion

Size of the interface: input interface 1/2" female thread

Operating pressure: 24 bar

Heat resistance: +60 °C

Colour: black

Structure: every metal material 1.440 stainless steel

Exterior: EPDM rubber cover $R < 1 \text{ M } \Omega$

Weight: 0,87 kg

Flow: 1 bar: 10 l/min, 24 bar: 70 l/min

Sealing: Viton

Material	Colour	Connection
stainless steel	black	1/2" female thread

