

Explosion proof spray guns, in stainless steel

With unloosable rubber handgrip and isolated trigger handle in stainless steel
With isolated trigger protection in St. St.

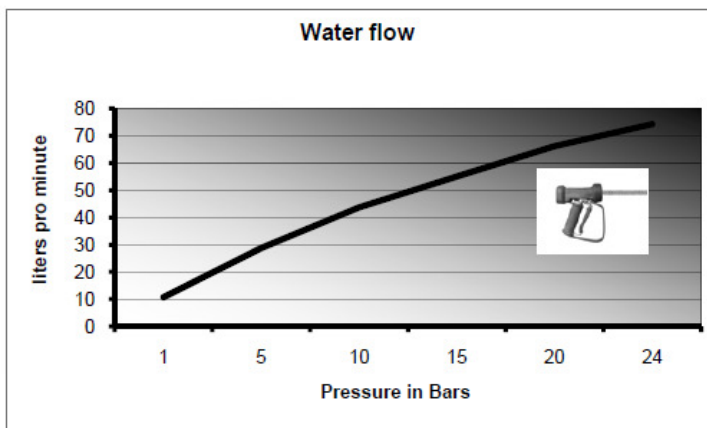


APPROVED for Zone 1 and 2

TÜV Approval Art. Nr. 040 405.VAEX
Project-Nr.120 120.1234VAEX

All metal parts of stainless steel 316
Rubber parts of EPDM (incl. sealing)

AKRNP01-BL-EX



water flow in l/min with totally pulled trigger

Technical data:

- Rugged Stainless Steel housing
- EPDM Covers and VITON sealings
- Trigger handle and pusher in Stainless Steel
- 1/2" BSP female inlet
- Max. temp 60°C (140 ° F)
- Max pressure 24 bar (350 psi)
- Weight about 970 gram
- Water beam controllable from broad beam to strong jet
- Clear red arrow to show the water beam direction

Not for steam

Also available:

Spray guns in brass, chrome plated brass, full Stainless Steel and light weight plastic
Special spray guns: for hot water in RED, for large flow in Black, for (foam)lance mounting and for sterilisation



Red arrow for beam



*** Although all materials used can withstand temperatures up to over 100° C, it is strongly recommended to take special precautions when using hot water.