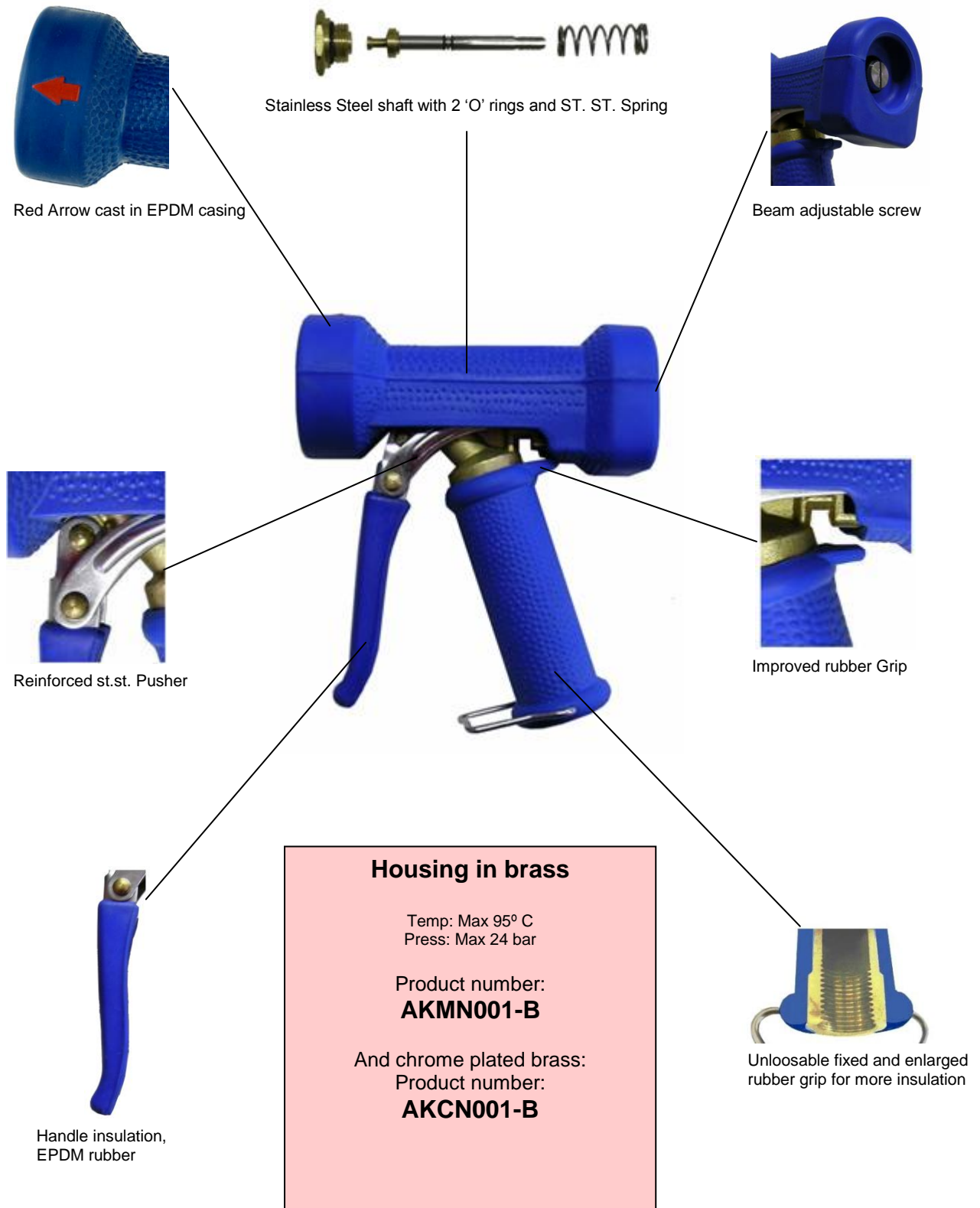


# Features heavy duty brass water guns



Red Arrow cast in EPDM casing

Stainless Steel shaft with 2 'O' rings and ST. ST. Spring

Beam adjustable screw

Reinforced st.st. Pusher

Improved rubber Grip

Handle insulation, EPDM rubber

Unloosable fixed and enlarged rubber grip for more insulation

**Housing in brass**

Temp: Max 95° C  
Press: Max 24 bar

Product number:  
**AKMN001-B**

And chrome plated brass:  
Product number:  
**AKCN001-B**

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



# Brass heavy duty spray guns

With unloosable handgrip and insulated trigger handle

Available in different colours

With insulated trigger protection in St. St.



**AKMN001-B**



**AKMN001-R** red  
**AKMN001-G** green  
**AKMN001-BL** black  
**AKMN001-Y** yellow  
**AKMN001-W** white

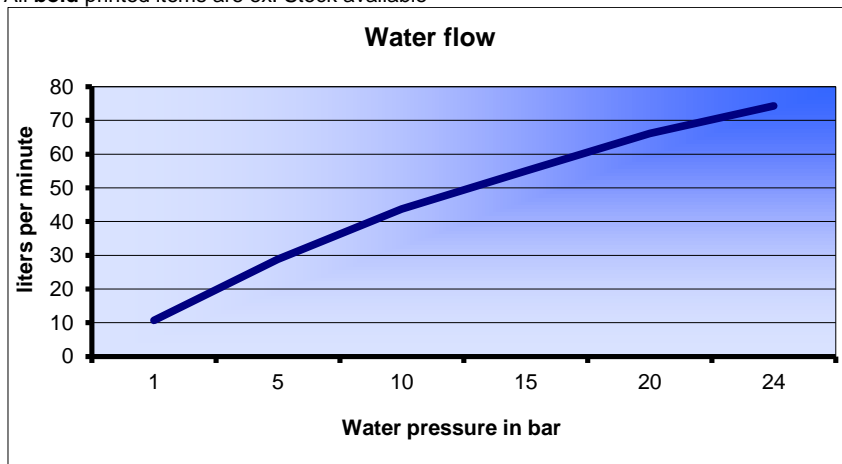


**AKMNP01-B**



**AKMNP01-B-SWM09-1/2**  
 With ball bearing brass swivel  
 1/2 " female  
**AKMNP01-B-SWM09-3/4**  
 With ball bearing brass swivel  
 3/4 " female

All **bold** printed items are ex. Stock available



Water flow in l/min with totally pulled trigger



## Technical data:

- Strong brass housing
- Cover from EPDM rubber
- Seals from EPDM suited for food and drinking water (FDA / DVGW)
- Trigger handle and pusher in St. St.
- 1/2" BSP female connection
- Max. Temp. 95 °C (200 ° F)
- Max pressure 24 bar (350 psi)
- Weight about 840 gram
- Controllable beam pattern from broad spray to strong jet
- Clear red arrow showing the beam direction

Not for steam

## Also available:

**Spray guns in 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, for sterilisation and explosion proof**



Red arrow for beam direction

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

