

WATER SAVING JET-SPRAY GUNS SG20



DESCRIPTION

The ADCAMix SG20 series water-saving guns are specially recommended to be used along with the ADCAMix MX20 steam-water mixers. By using this gun, water and energy costs can be considerably reduced and contribute to the environment protection, avoiding the use of chemicals in the cleaning process.

The valve is opened and closed by operating the trigger which regulates the flow from a spraying mist to a concentrated jet.

The lock catch facilitates the continuous operation.

The valve is designed for industrial use and is extremely robust. It is protected against shock, heat and cold by caustic and acid-resistant rubber cladding.

USE: Cold and hot water.

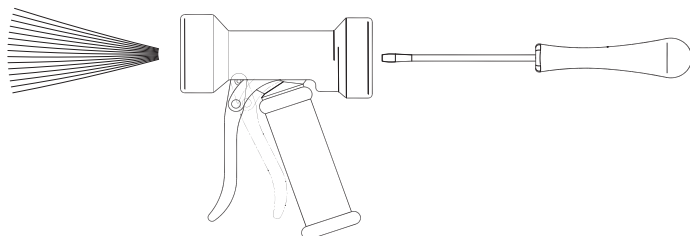
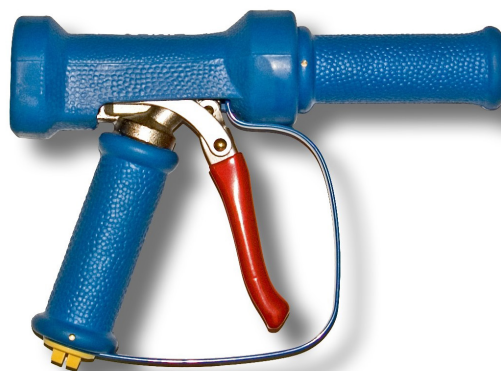
AVAILABLE

MODELS: SG20 (+50°C).
SG20H (+95°C).

SIZE: 1/2".

MAX. OPERATING

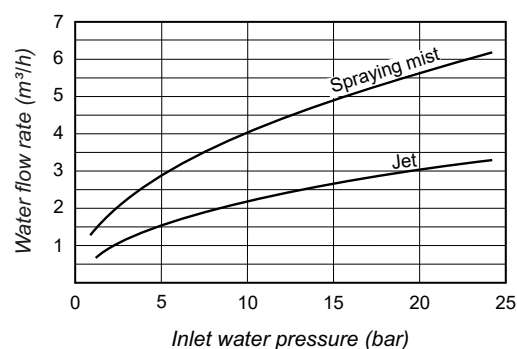
PRESSURE: 24 bar.

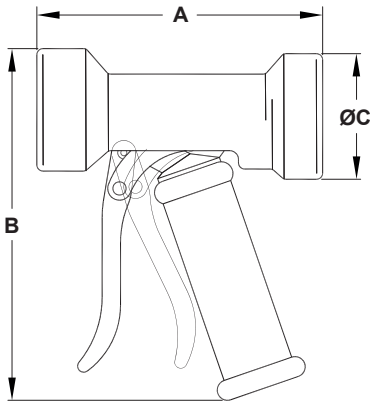


How to adjust the water jet:

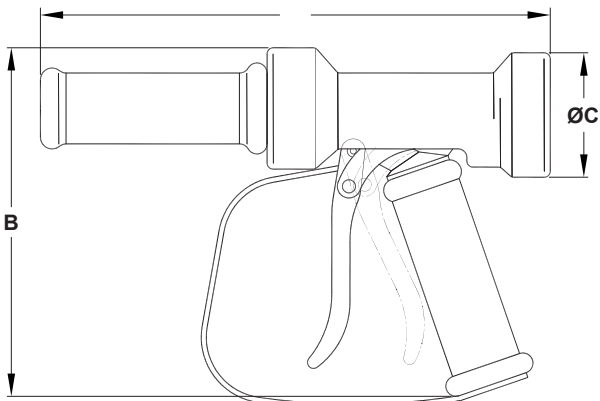
- Press the trigger until it stops.
 - Turn left with a screwdriver the screw on the opposite side of the water outlet to achieve the desired water jet.
- (Hang the spray gun between the trigger and the handle).

CAPACITY CHART



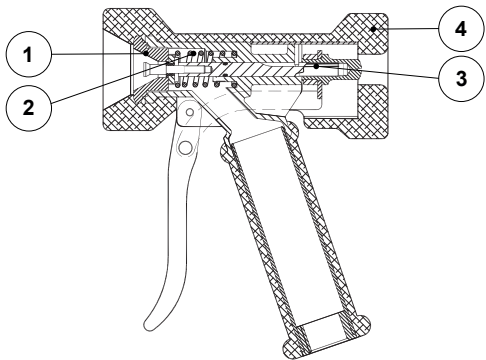


SG20

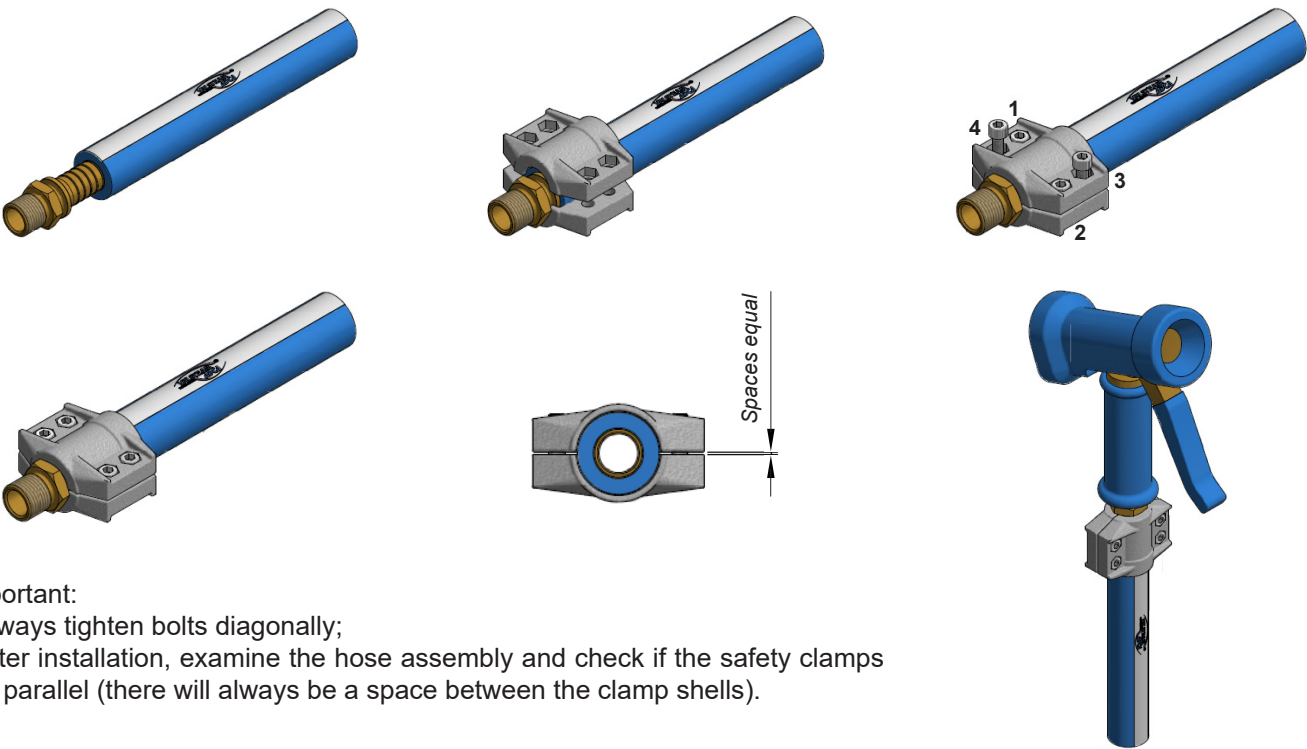


SG20H

DIMENSIONS (mm)				
MODEL	A	B	ØC	WEIGHT (kg)
SG20	145	167	59	1
SG20H	246	167	59	1



MATERIALS		
POS. N°	DESIGNATION	MATERIAL
1	Jet nozzle	Brass
2	Spring	Stainless steel
3	Valve	Brass
4	External protection	Rubber



Important:

- Always tighten bolts diagonally;
- After installation, examine the hose assembly and check if the safety clamps are parallel (there will always be a space between the clamp shells).