

## Professional cleaning gun

Advantage / benefit:	<b>Suitable for drinking water, the used components meet the drinking water ordinance</b> <b>Robust brass/stainless steel combination</b> - guarantees long service life <b>Easy handling thanks to one-hand operation;</b> <b>lockable for continuous operation</b> Jet type can be set with the adjusting screw by using a coin <b>Rubber coating of the whole gun</b> for damage protection as well as prevention of coldness and heat conduction caused by the flowing water
Material:	Casing: Brass; valve insert: stainless steel; rubber coating: EPDM
Operating pressure:	<b>Max. 24 bar</b>
Temperature range:	Max. 50 °C
Sealing:	Seals with KTW approval as per D2 and test certificate DVGW W270
Jet type:	Opening of valve and setting of jet power – infinitely variable from concentrated jet to fine spray - by correspondingly pressing the ergonomically shaped handle
Area of application:	<b>Perfect for cleaning in industrial and commercial applications</b>
Please note:	Suitable for all GEKA® plus threaded fittings and swivel joints with an external thread of G1/2

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### Professional cleaning gun

Connection	Female thread
Female thread mm	19.17
<b>Female thread</b>	<b>G1/2</b>
Flow volume with 5 bar l/min	25
Weight approx. g	850
PU units	1
Covering box units	12
Catalogue no.	1850
<b>Item no.</b>	<b>23.1850</b>

Pictures valid for Item no.:  
23.1850, 23.1870,  
23.1880 and  
46.7002.8



Adjustment of jet type



From powerful rinsing to concentrated cleaning jet

## Professional cleaning gun, *stainless steel*

Advantage / benefit:	<b>Infinitely variable adjustment of jet power</b> <b>Clearly visible water jet direction arrows</b> <b>Easy handling thanks to one-hand operation;</b> <b>lockable for continuous operation</b>
Material:	All water-conducting metal parts: stainless steel 1.4401; rubber coating: EPDM
Operating pressure:	<b>Max. 24 bar</b>
Temperature range:	Max. 50 °C
Sealing:	FKM (Fluororubber) according to DIN ISO 1629
Area of application:	<b>Perfect for cleaning in industrial and commercial applications</b> When using in the field of chemistry, please note resistance tables
Please note:	Suitable for all GEKA® plus threaded fittings and swivel joints with an external thread of G1/2



### Professional cleaning gun

Connection	Female thread
Female thread mm	19.17
<b>Female thread</b>	<b>G1/2</b>
Flow volume with 5 bar l/min	25
Weight approx. g	970
PU units	1
Covering box units	20
Catalogue no.	1870
<b>Item no.</b>	<b>23.1870</b>