

**APPLICATION**

Bench mounting

**DETAILS**

Waterflow around 17l/min  
at 3 Bars pressure

Test pressure: 9 Bars/air

Max working pressure: 10 Bars

**SURFACE PROTECTION**

Epoxy powder coating  
RAL 7035

**MATERIALS**

Brass

Handle in PP

**HEADWORK SEALING**

CERAMIC kartridge  
working range: 0-70°

**CONNECTION TAP**

Flexibles F3/8"

**STANDARD AND NORMS**

EN13792:2000

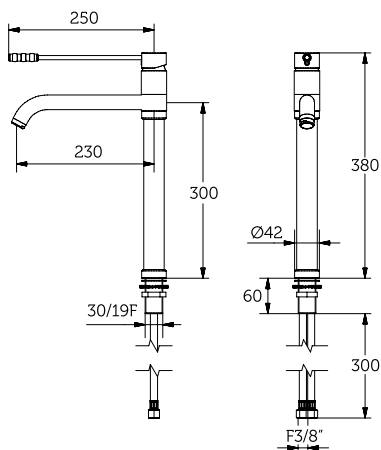
DIN12898

DIN12918

ISO228/1

**OPTIONS**

With chemical nickel  
plating 17 microns inside  
11091.GMDSNK



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Epoxy powder coating  
RAL 7035

**MATERIALS**

Brass

Handle in PP

**HEADWORK SEALING**

CERAMIC kartridge  
working range: 0-70°

**CONNECTION TAP**

Copper tubes Ø 8

**STANDARD AND NORMS**

EN13792:2000

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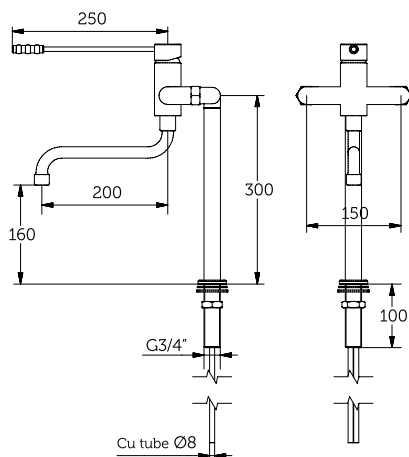
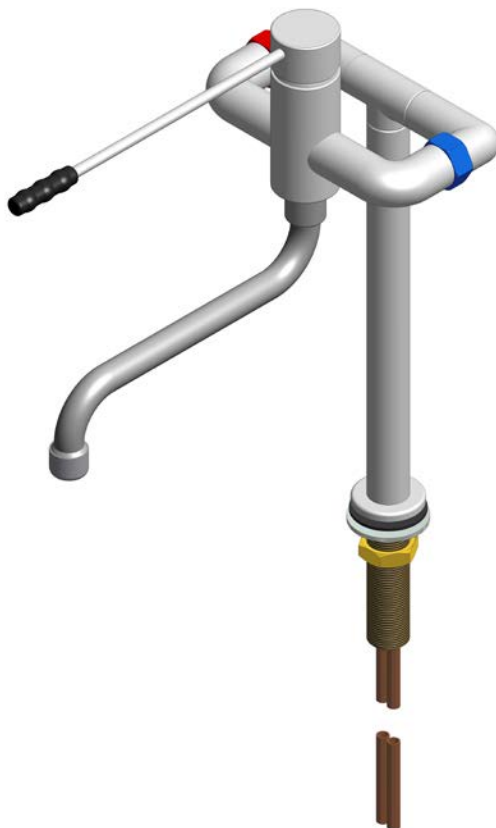
**OPTIONS**

With chemical nickel  
plating 17 microns inside  
11100.3MDSNK

Spout:

200 - 250

300 - 350 mm



## APPLICATION

Bench mounting

## DETAILS

Waterflow around 26l/min  
at 3 Bars pressure

Test pressure: 9 Bars/air

Max working pressure: 10 Bars

## SURFACE PROTECTION

Epoxy powder coating  
RAL 7035

## MATERIALS

Brass

Handle in PP

## HEADWORK SEALING

EPDM temperature  
working range: 0-70°

CERAMIC temperature  
working range: 0-70°

## CONNECTION TAP

Copper tubes Ø 8

## STANDARD AND NORMS

EN13792:2000

DIN12898

DIN12918

ISO228/1

## OPTIONS

Joystick handle 11106.3MDSJ

With chemical nickel  
plating 17 microns inside  
11106.3MDSNK

Spout:

150 - 200 - 250

300 - 350 mm

