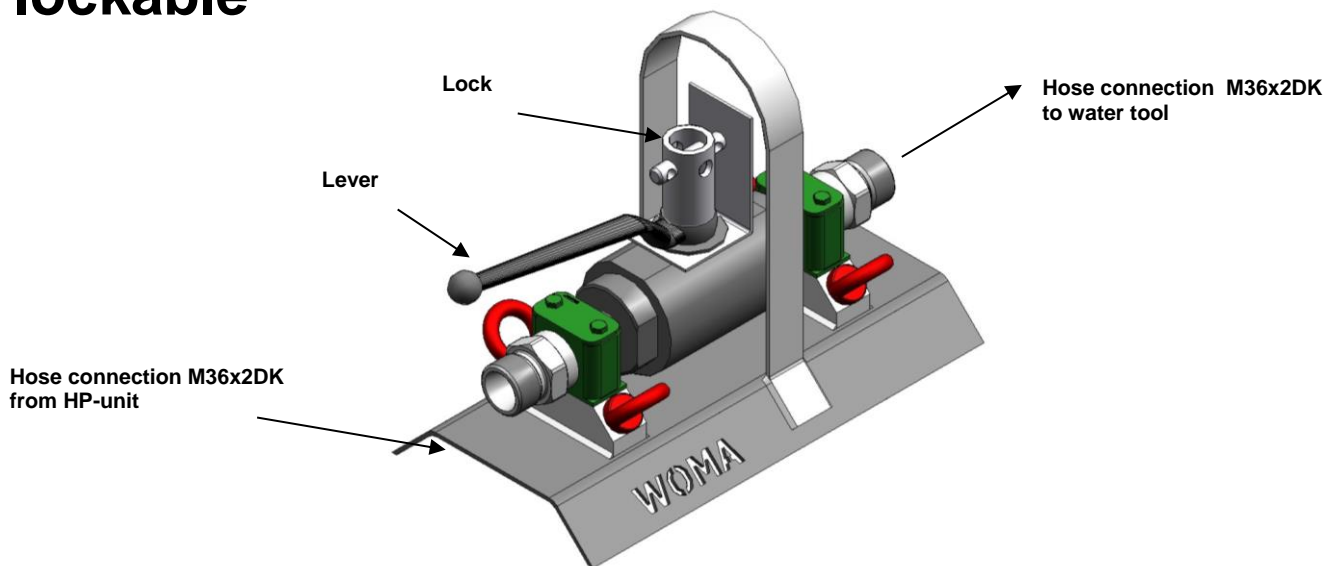


# Ball Valve DN 20 – 1400 bar lockable



## Description:

The lockable ball valve allows a nozzle or water tool change with HP-unit running in pressureless mode.

### Example:

Autoclave cleaning with TankMaster.

The ball valve is installed in the HP-hose line from the HP-unit to the TankMaster. If the nozzles at the TankMaster must be changed, the HP-unit is to be put into pressureless mode using the remote control.

Subsequently, the ball valve is closed by the lever and locked by the lock. Thus unintentional opening of the ball valve is prevented. Now, the nozzles can be changed safely.

See also system drawing on page 2.

## Advantages:

Long distances from the water tool to the HP-unit are negated.

Substantial time savings, since the HP-unit does not need to be restarted.

After nozzle or water tool change, the work can be continued immediately.

Increase of operational safety.

## Technical data:

Material-No.:	9.871-356.0
Operating pressure:	max. 1400 bar
Pressure connection:	2xM36x2DK
Nominal width DN:	20 mm
Medium temperature:	max. +60°C
Pressurized actuating up to:	only pressureless
Material:	high tensile stainless steel
Length:	350 mm
Width:	180 mm
Height:	270 mm
Weight:	approx. 12 kg

## System drawing

