
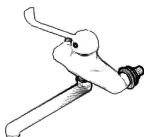

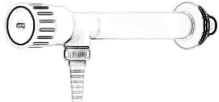
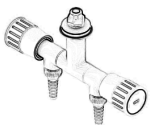






Forlab - The fittings and valves

## WALL FITTINGS

	DESCRIPTION	CODE
	Wall laboratory faucet– mixer tap Mounting spacing = 130 - 190 mm	W01
	Wall laboratory faucet– mixer lever Mounting spacing = 150 mm	W02
	Wall laboratory valve short	W03
	Wall laboratory valve long	W04
	Wall laboratory valve – to the media panel	W05
	Wall laboratory stainless steel valve - demiwater	WD01C
	Wall laboratory plastic valve - demiwater	WD02
	Technical laboratory short valve for supply of technical gases	TG01
	Technical laboratory valve for supply of technical gases	TG02

Forlab - The fittings and valves

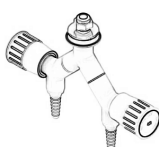
## WALL FITTINGS


*Technical laboratory valve for supply of technical gases*

TG03


*Technical laboratory valve for supply of technical gases - to the media panel*

TG04


*Technical laboratory valve for supply of technical gases - to the media panel*

TG05


*Laboratory short valve for supply of natural gas*

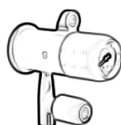
BG01


*Laboratory valve for supply of natural gas*

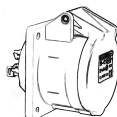
BG02


*Laboratory valve for supply of natural gas - to the media panel*

BG03


*Laboratory reducing valve for technical gases*

RV01


*Built-in electric socket 380V*

ES01


*Built-in electric socket 230V*

ES02


*Built-in electric socket 230V*

ES03

cat. no. 207.03

Forlab - The fittings and valves

## WALL FITTINGS



*Data socket*

*DS01*

Forlab - The fittings and valves

## WALL FITTINGS

### S1: Type designation

207.03: Wall fittings

### S2: Type fittings

BG01: Laboratory short valve for supply of natural gas
BG02: Laboratory valve for supply of natural gas
BG03: Laboratory valve for supply of natural gas - to the media panel
DS01: Data socket
ES01: Built-in electric socket 380V
ES02: Built-in electric socket 230V
ES03: Built-in electric socket 230V
RV01: Laboratory reducing valve for technical gases
TG01: Technical laboratory short valve for supply of technical gases
TG02: Technical laboratory valve for supply of technical gases
TG03: Technical laboratory valve for supply of technical gases
TG04: Technical laboratory valve for supply of technical gases - to the media panel
TG05: Technical laboratory valve for supply of technical gases - to the media panel
WD01C: Wall laboratory stainless steel valve - demiwater
WD02: Wall laboratory plastic valve - demiwater
W01: Wall laboratory faucet- mixer tap
W02: Wall laboratory faucet- mixer lever
W03: Wall laboratory valve short
W04: Wall laboratory valve long
W05: Wall laboratory valve - to the media panel