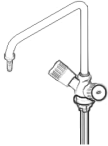
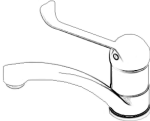
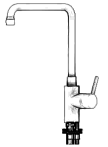
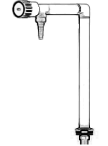


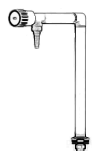
Forlab - The fittings and valves

STANDING FITTINGS

	DESCRIPTION	CODE
	Standing laboratory faucet – mixer tap	W01-S
	Standing laboratory faucet – mixer lever	W03-S
	Standing laboratory faucet – mixer lever	W05-S
	Standing laboratory faucet – mixer lever - chrome	W01C-S
	Standing laboratory faucet – mixer lever - chrome	W02C-S
	Standing laboratory faucet – mixer sensor - chrome	W02CS-S
	Standing laboratory faucet	WC01-S
	Standing laboratory faucet	WC02-S
	Standing laboratory faucet - stainless steel	WD01-S

Forlab - The fittings and valves

STANDING FITTINGS



Standing laboratory faucet - plastic

WD02-S



Laboratory valve - supply of technical gas

TG01-S



Laboratory valve - supply of technical gas

TG02-S



Laboratory valve - supply of natural gas

BG01-S



Laboratory valve - supply of natural gas

BG02-S

Forlab - The fittings and valves

STANDING FITTINGS

S1: Type designation

207.02: Standing fittings

S2: Type fittings

BG01-S: Laboratory valve - supply of natural gas

BG02-S: Laboratory valve - supply of natural gas

TG01-S: Laboratory valve - supply of technical gas

TG02-S: Laboratory valve - supply of technical gas

WC01-S: Standing laboratory faucet

WC02-S: Standing laboratory faucet

WD01-S: Standing laboratory faucet - stainless steel

WD02-S: Standing laboratory faucet - plastic

W01C-S: Standing laboratory faucet - mixer lever - chrome

W01-S: Standing laboratory faucet - mixer tap

W02C-S: Standing laboratory faucet - mixer lever - chrome

W02CS-S: Standing laboratory faucet - mixer sensor - chrome

W03-S: Standing laboratory faucet - mixer lever

W05-S: Standing laboratory faucet - mixer lever