

KLUDI OBJEKTA MIX
kitchen faucet
DN 15

Finishes:
05 chrome

kitchen faucet
for open hot water heaters
single lever mixer
1-hole mounted
solid lever, metal
aerator M24
ceramic cartridge with hot water safety device
flow rate at 3 bar 5 l/min.
swivel spout (360°)
flexible hoses G $\frac{3}{8}$ DVGW approved
rapid installation set



Technical drawing of the faucet assembly showing dimensions:

- Overall height: 435
- Height from mounting surface to spout tip: 210
- Spout length: 220
- Distance from mounting surface to handle top: 80
- Distance from mounting surface to handle base: 205
- Handle diameter: Ø52
- Mounting hole distance: 1-60
- Spout angle: 37°
- Distance from mounting surface to base: 385
- Base diameter: G $\frac{7}{8}$
- Distance from mounting surface to base (alternative): 200

The graph shows the relationship between flow rate I (l/min) and pressure p (bar) for a 1/2 inch diameter nozzle. The flow rate increases rapidly from 0 l/min at 0 bar to approximately 4.8 l/min at 1 bar, and then levels off to a constant 5 l/min for pressures of 2 bar and above.

Pressure p (bar)	Flow rate I (l/min)
0	0
0.5	3.2
1.0	4.8
1.5	4.9
2.0	5.0
2.5	5.0
3.0	5.0
4.0	5.0
5.0	5.0