

KLUDI MIX
kitchen faucet
DN 15

Finishes:
39 matt black

kitchen faucet
single lever mixer
stand assembly
1-hole mounted
solid lever, metal
aerator M24
ceramic cartridge with hot water safety device
flow rate at 3 bar 12 l/ min.
swivel spout (360°)
flexible hoses G3/8 DVGW approved
shank-fixing

Technical drawing of the faucet spout and handle assembly. Dimensions are provided in millimeters (mm). The drawing shows the spout extending 240 mm horizontally from the handle. The handle is 220 mm high from the base. The spout has a 26° angle. The base of the spout is 115 mm wide. The spout has a diameter of Ø55 mm. The base of the spout is 1-40 mm thick. The total height of the assembly is 475 mm. The base of the spout is 165 mm high from the base. The base of the spout is 190 mm high from the base. The base of the spout is G 3/8.

The graph shows the relationship between flow rate I (l/min) and pressure p (bar). The curve starts at the origin (0,0) and increases, passing through the following points:

Pressure p (bar)	Flow rate I (l/min)
0	0
1	6
2	9
3	12
4	13.5