

KLUDI NOVA FONTE
single lever basin mixer 75
DN 15
Style: PURA

Finishes:
O5 Matt Vermillion

basin mixer
single lever mixer
stand assembly
1-hole mounted
solid lever, metal
aerator, S-Pointer M18,5 PCA
ceramic cartridge
flow rate at 3 bar 4,5 l/min.
fixed spout
flexible hoses G3/8 DVGW approved
shank-fixing
push open waste G1 1/4
for washbasin with overflow
EU taxonomy: max. 6 l/min. -
Substantial Contribution (SC) possible

The graph shows the relationship between pressure p (in bar) on the x-axis and flow rate I (in l/min) on the y-axis. The x-axis ranges from 0 to 5 bar with major grid lines every 1 bar. The y-axis ranges from 0 to 6 l/min with major grid lines every 1 l/min. The curve starts at the origin (0,0), rises steeply, and reaches a plateau of approximately 4.5 l/min at a pressure of about 0.8 bar. For pressures greater than 0.8 bar, the flow rate remains constant at approximately 4.5 l/min.

Pressure p (bar)	Flow rate I (l/min)
0	0
0.5	3.0
0.8	4.5
1.0	4.5
2.0	4.5
3.0	4.5
4.0	4.5
5.0	4.5