

KLUDI 1926
3-hole basin mixer
DN 15

Finishes:
05 chrome

3-hole basin mixer
2-handle mixer
3-hole mounted
cross handle, metal
aerator M24 PCA
ceramic headparts 180°
shank-fixing
flow rate at 3 bar 5 l/min.
pop up waste G1 1/4 metal
without flexible high pressure supply tube
or copper pipe Ø 10mm (KLUDI Ref.: 1620305)
EU taxonomy: max. 6 l/min. -
Substantial Contribution (SC) possible

Technical drawings of various faucet models with dimensions:

- Model 1 (Left):** Dimensions include a spout length of 140, a height of 80, a spout angle of $\leq 3^\circ$, and a base diameter of $\varnothing 56$. The connection is G 1/2".
- Model 2 (Middle):** Dimensions include a height of 65, a base diameter of $\varnothing 56$, and a connection of G 1/2". The mounting hole spacing is 1-35.
- Model 3 (Right):** Dimensions include a height of 100, a base diameter of $\varnothing 65$, and a connection of G 1/2".
- Model 4 (Bottom Right):** Dimensions include a height of 50, a base diameter of $\varnothing 63$, and a connection of G 1 1/4".

The graph shows the flow rate Q_v in l/min on the y-axis (ranging from 0 to 8) against the pressure p in bar on the x-axis (ranging from 0 to 4). The curve starts at the origin (0,0) and increases rapidly, reaching a plateau of approximately 5 l/min at a pressure of about 2 bar. The flow rate remains constant at this level for higher pressures up to 4 bar.