

Surfaces: **matt black** Art. no. : **71591670**



- ComfortZone 190 provides space for greater freedom of movement
- free-standing installation
- spout 181 mm long
- Spray pattern: normal spray
- spray direction can be adjusted to minimise splash back
- Maximum flow rate (at 3 bar): 5 l/min
- ceramic cartridge
- with isolated water conduction

£ 185.00



Technical drawing of the T-1000 door handle. The drawing shows the handle's profile and its mounting bracket. Key dimensions and features include:

- Overall height: 276
- Height to the top of the handle: 250
- Height to the top of the mounting bracket: 425
- Distance from the wall to the handle's center: 181
- Mounting bracket dimensions: 44/44
- Mounting hole diameter: $\varnothing 32$
- Mounting hole offset: max. 40
- Mounting hole spacing: G 3/8
- Handle angle: 10°
- Bracket angle: 10°

The graph shows the relationship between flow rate Q and pressure. The x-axis has two scales: Q in l/min (0 to 30) and Q in l/sec (0 to 0.5). The y-axis has two scales: pressure in MPa (0.00 to 0.60) and pressure in bar (0.0 to 6.0). A curve starts at the origin (0,0) and rises steeply, passing through approximately (3, 0.15 MPa) and (6, 0.58 MPa). A horizontal line is drawn at 0.30 MPa (3.0 bar).