



ART. 2200/380 - G 3/8 B

(kg. 0.65)

ART. 2200/381 - G 1/2 B

- RUBINETTO - MANOPOLA INCLINATA BECCUCCIO 45°
- TAP - INCLINED HANDLE NOZZLE 45°
- VAKUUMVENTIL - TÜLLE UND GRIFF 45°
- ROBINET - POIGNEE INCLINEE NOURRICE 45°

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The 2200/380 Vacuum tap is manufactured to the highest standards using the very latest in robotic engineering, This range of taps has continuously evolved over the last 65 years. Now the tap is manufactured to withstand rigorous use in the most demanding applications. The high quality brass body (P-Cu Zn40 Pb2 UNI 5705-65 Certifications) is Epoxy coated to RAL7001 as standard (light grey) although other colours are available as a special order.

This type of tap has two valve options, a conventional valved delivery with handle or a high performance ceramic quarter turn to full flow option. Please ensure you select the correct option when ordering.

The outlets on this tap are machined screw threaded with removable / replaceable hose connection adapters. These can also be changed to an aerator outlet if desired.

Standard connection to the tap is 1/2" BSP Male.

Complies with international standards

Interchangeable components

Made in brass (P-Cu Zn40 Pb2 UNI 5705-65)

Epoxy coating in RAL 7001

Functioning from -30°C to 150 °C

Very High Chemical Resistance

Saline fog test: no change

Kesternich test: no change

DIN 50018 standard

Ergonomic handles with media colour coding according to standard DIN 13792

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