

CO – TECHNICAL GASES TAPS

Use of drilled brass bar according to EN 12168 norm and solid brass bar according to EN 12164 norm, molded material obtained from solid bar according to EN 12165 norm, copper tube according to EN12449 norm.

Fixed nozzle, built according to DIN 12898.

Handles made of polypropylene, acid-resistant material.

Handles colouring according to EN 13792.

Threads according to ISO 228/1, tolerance class B.

Taps built according to DIN 12918.

Surface external finishing with epoxy powder coating.

Maximum operating pressure 7 bar.

Oxygen taps supplied with head-valve lubricated with specific grease.

Standard supply		Options	Code
Fixed nozzle		Removable nozzle	example: CO3000S
Fine regulation head valve with PTFE seal		Ceramic head valve ¼ turn Head valve for oxygen	example: CO3000VC CO3000VO
Threaded part 3/8" Wall mounted articles length 30 mm Bench mounted articles length 80 mm		Threaded part 1/2" different lengths on request	example: CO30001/2 to specify
Additional accessories, available in connection and fittings section			Code
Wall mounted taps	Flexible hose cm.150 F3/8 90° connection – F1/2 90° connection with welded copper tube		030 021
Wall mounted taps for vacuum	Flexible hose cm.150 F3/8 90° connection – F1/2 DN8K 90° connection with welded copper tube		030V 021
Bench mounted taps	Flexible hose cm.150 F3/8– F1/2		029
	Straight connection with welded copper tube		020
	Swivelling cap with welded copper tube		022
Bench mounted taps for vacuum	Flexible hose cm.150 F3/8– F1/2 DN8K		029V
	Straight connection with welded copper tube		020
	Swivelling cap with welded copper tube		022