

# CO

## RUBINETTI PER GAS TECNICI

## TECHNICAL GASES TAPS

## ROBINETS POUR GAZ TECHNIQUES

## GRIFOS PARA GAS TÉCNICO

Distribuito da:



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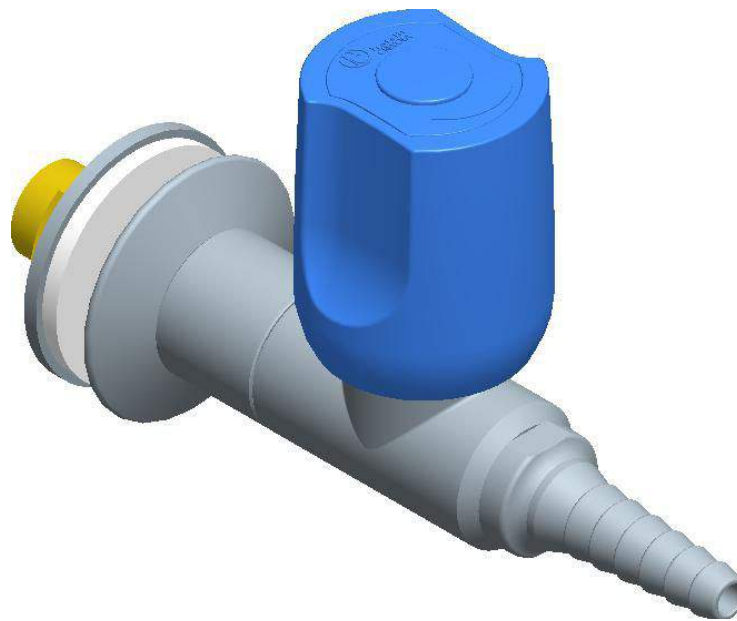
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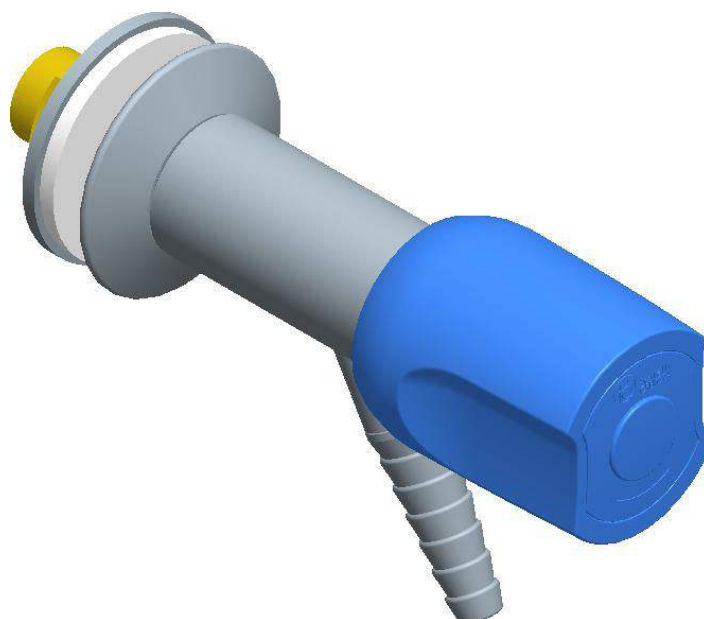
Part. IVA 13308530156

R.E.A. n. 1636581



**CO3000**

Rubinetto diritto maniglia alta  
Straight tap high handle



**CO3001**

Rubinetto 45° maniglia frontale  
45° tap frontal handle



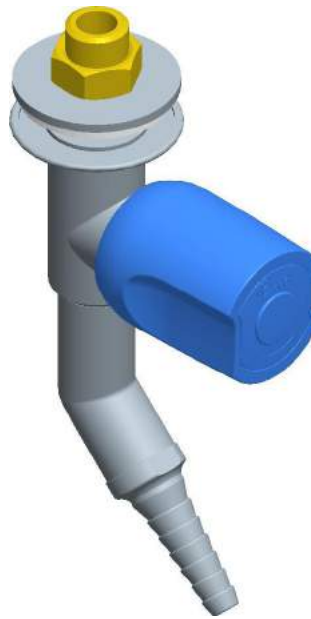
**CO3002**

Rubinetto 45° maniglia 45°  
45° tap 45° handle



**CO3003**

Rubinetto diritto maniglia frontale e portagomma 90°  
Straight tap 90° nozzle and frontal handle



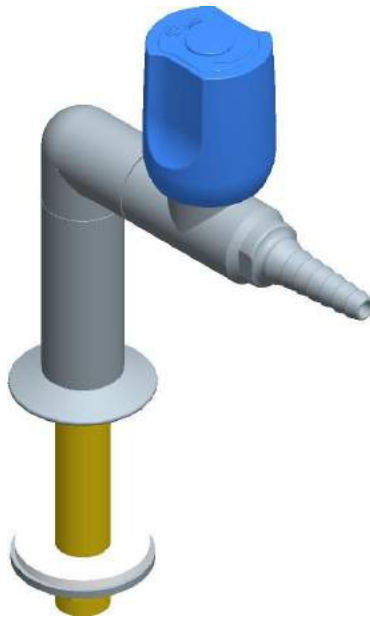
**C03004**

Rubinetto verticale con portagomma 45°  
Vertical tap with 45° nozzle



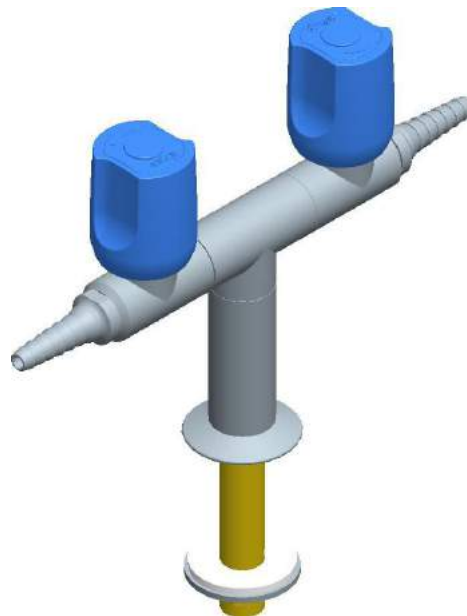
**C03005**

Rubinetto con portagomma 90°  
Tap with 90° nozzle



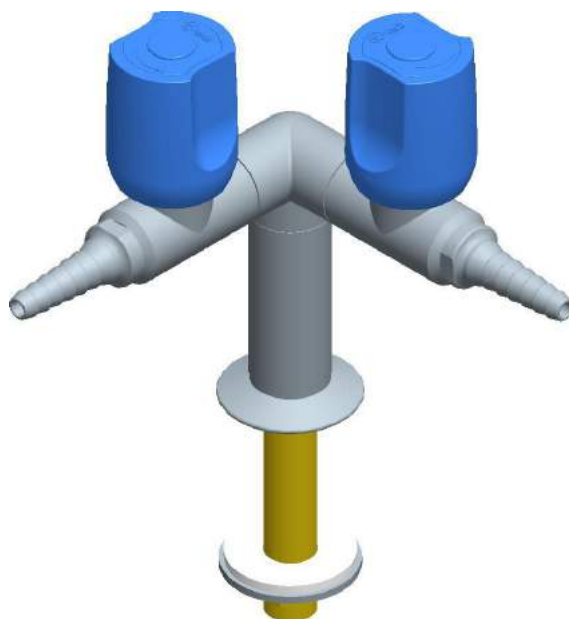
## **C03010**

Colonna a L con maniglia alta  
L standout with high handle



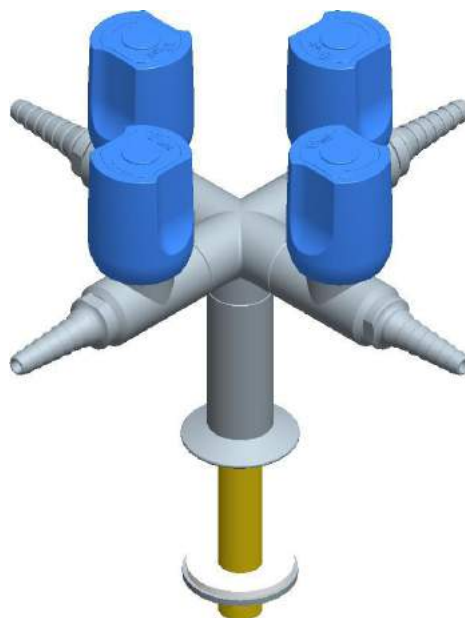
## **C03011**

Colonna a T con maniglie alte  
T standout with high handles



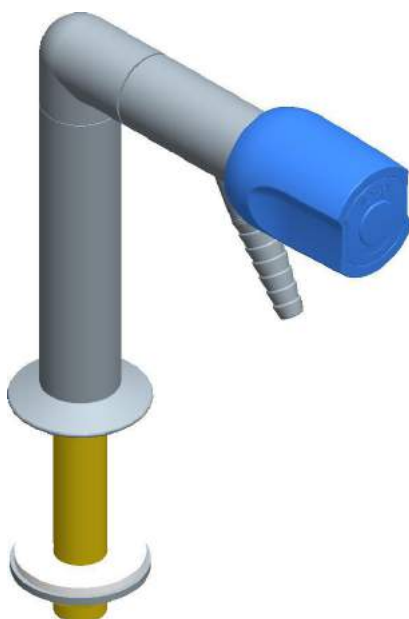
## **C03012**

Colonna a V con maniglie alte  
V standout with high handles



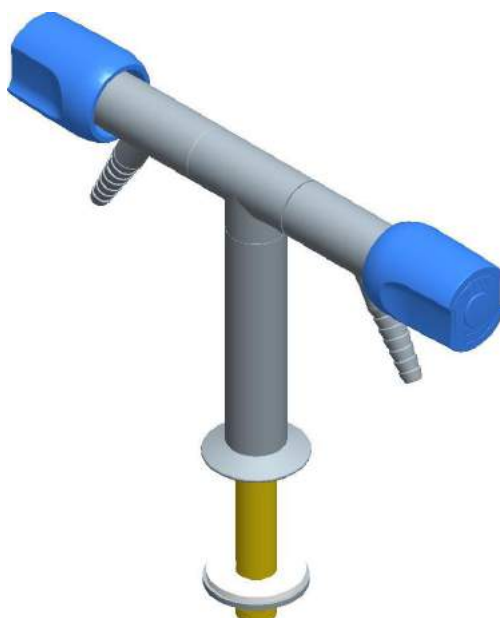
## **C03013**

Colonna a X con maniglie alte  
X standout with high handles



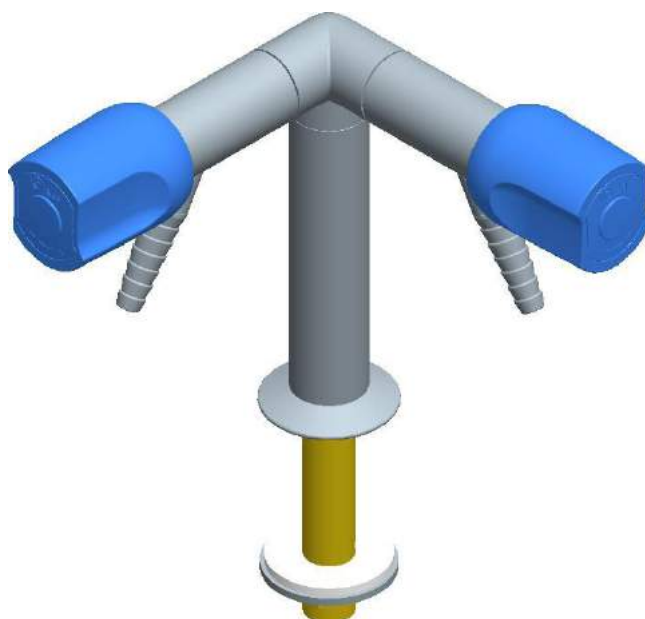
## **C03014**

Colonna a L con maniglia frontale e portagomma 45°  
L standout with 45° nozzle and frontal handle



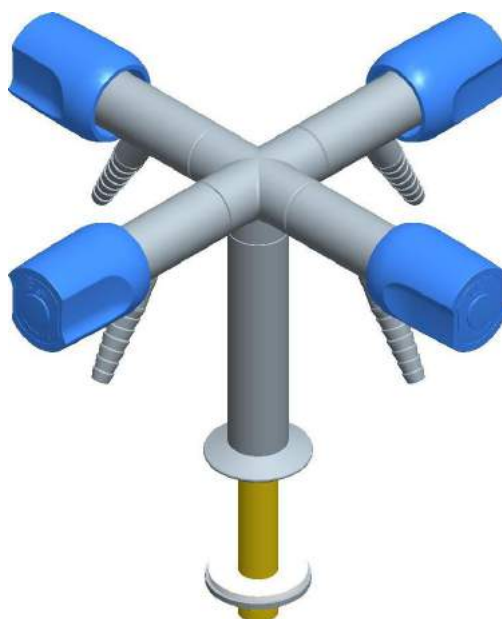
## **C03015**

Colonna a T con maniglie frontali e portagomma 45°  
T standout with 45° nozzle and frontal handles



## **C03016**

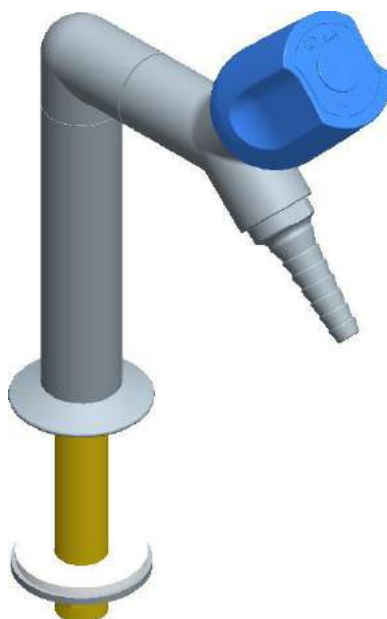
Colonna a V con maniglie frontali e portagomma 45°  
V standout with 45° nozzle and frontal handles



## **C03017**

Colonna a X con maniglie frontali e portagomma 45°  
X standout with 45° nozzle and frontal handles





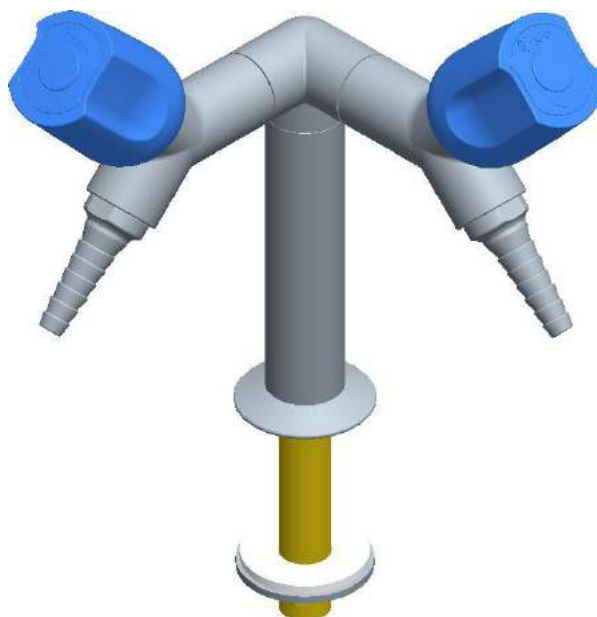
## **CO3018**

Colonna a L con maniglia 45° e portagomma 45°  
L standout with 45° nozzle and 45° handle



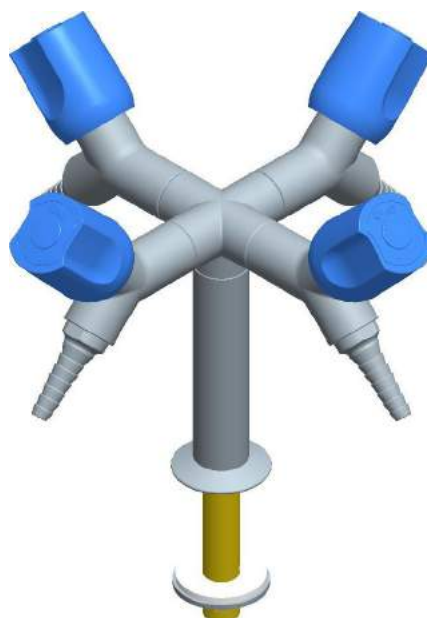
## **CO3019**

Colonna a T con maniglia 45° e portagomma 45°  
T standout with 45° nozzle and 45° handles



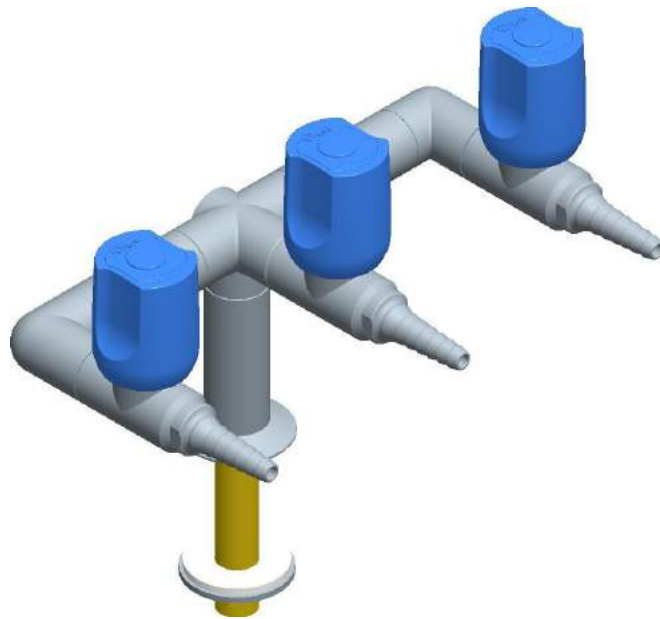
**CO3020**

Colonna a V con maniglie 45° e portagomma 45°  
V standout with 45° nozzle and 45° handles



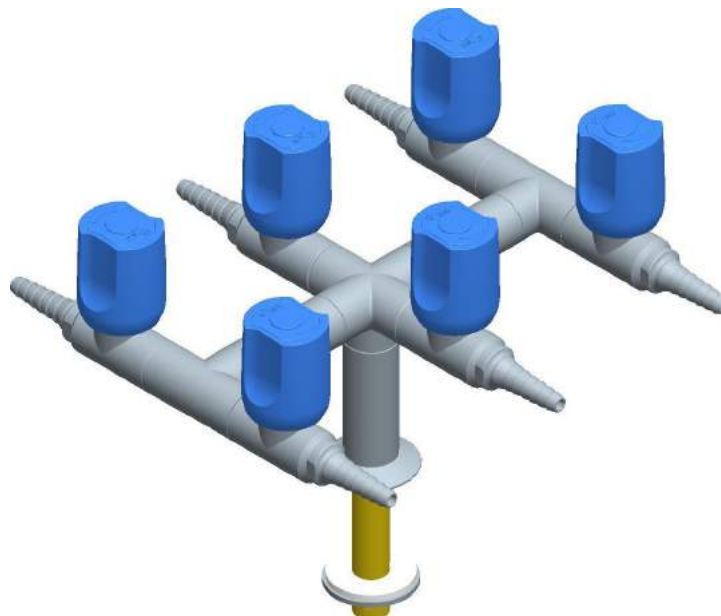
**CO3021**

Colonna a X con maniglie 45° e portagomma 45°  
X standout with 45° nozzle and 45° handles



**C03022**

Colonna 3 vie con maniglie alte  
3-way standout high handles



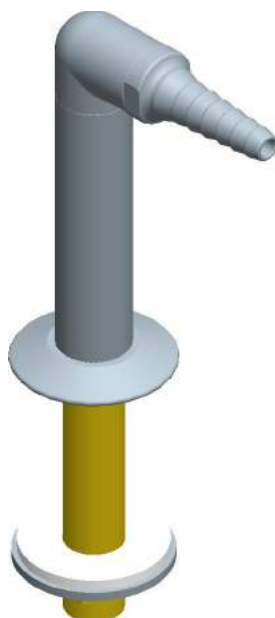
**C03023**

Colonna 6 vie con maniglie alte  
6-way standout with high handles



**C03024**

Beccuccio 45°  
45° connection nozzle



**C03025**

Beccuccio da banco  
Bench-mounted nozzle



## **CO3026**

Beccuccio 90° da parete  
Wall-mounted 90° nozzle



## **CO3038**

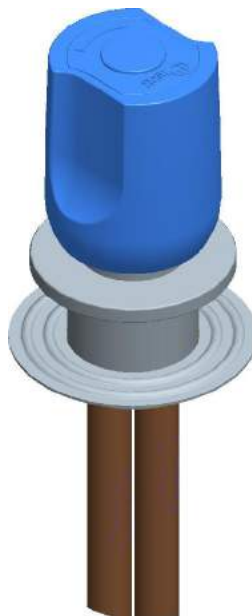
Comando per cappa montaggio frontale  
Remote control for fume cupboard frontal mounting



**CO3039**

Comando per cappa montaggio frontale con flessibili  
Remote control for fume cupboard frontal mounting with flex

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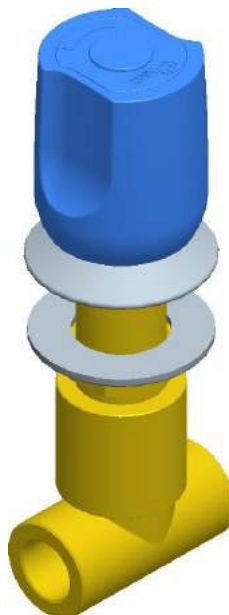
**CO3040**

Comando  
Remote control



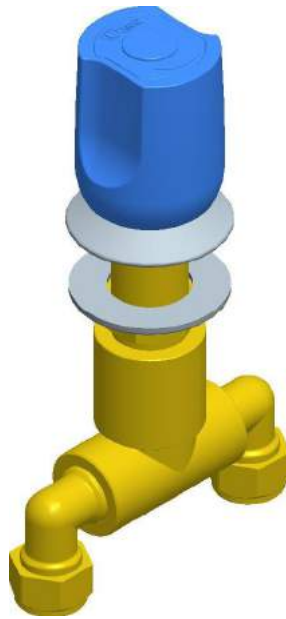
**C03041**

Comando con flessibili  
Remote control with flex



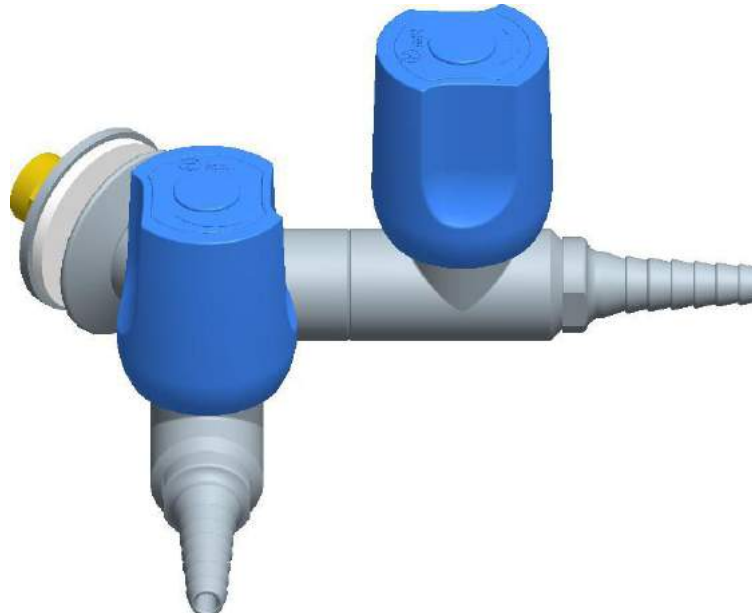
**C03046**

Comando  
Remote control



**C03047**

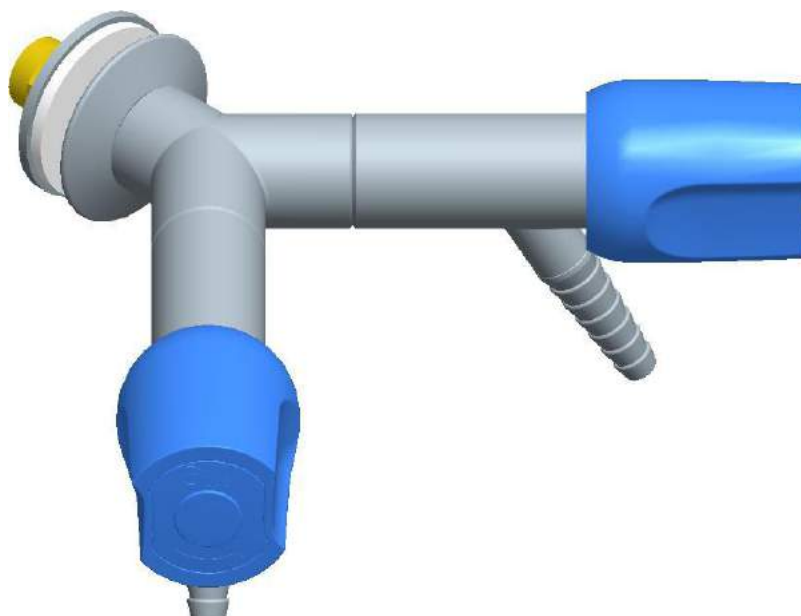
Comando con biconi  
Remote control with connections



**C03060**

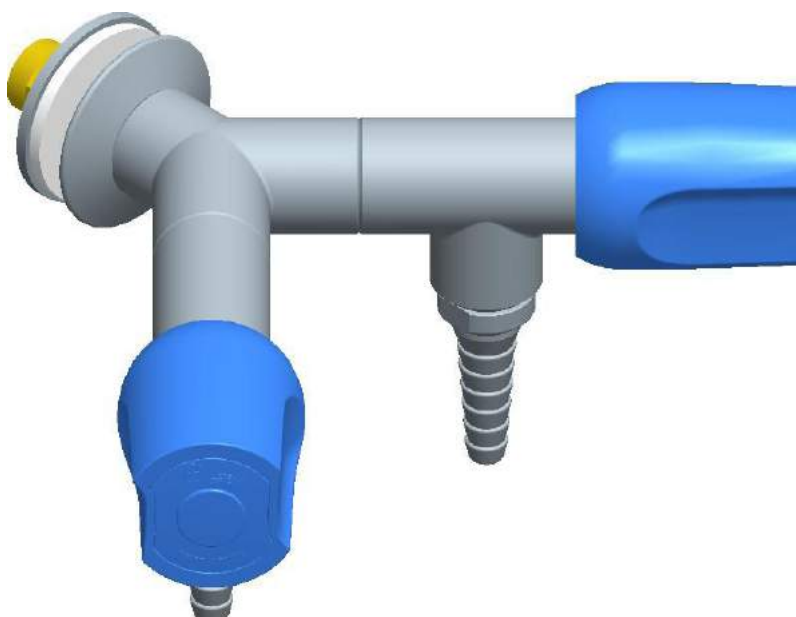
Colonna a V a parete con maniglie alte  
Wall-mounted V standout with high handles





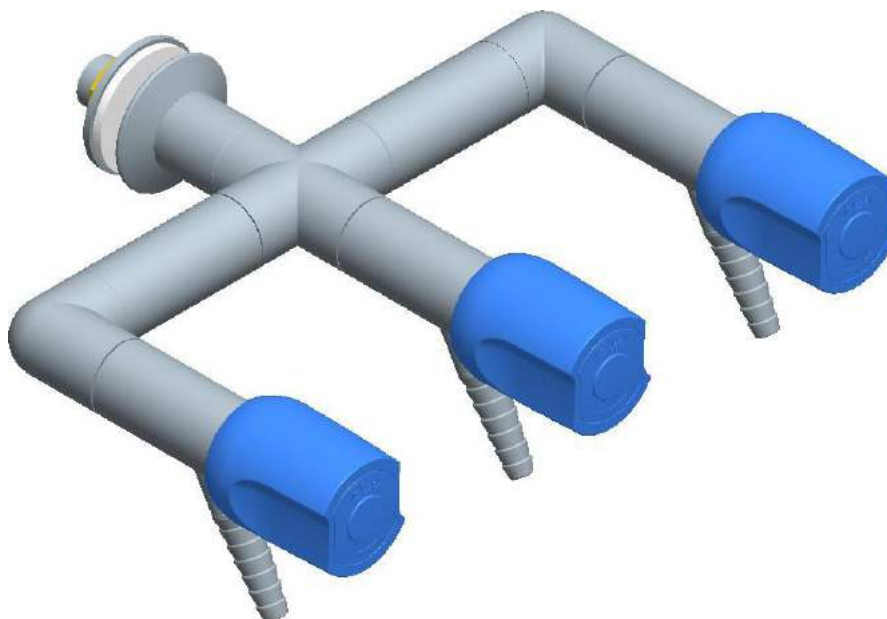
## **C03061**

Colonna a V a parete con maniglie frontali e portagomma 45°  
Wall-mounted V standout with 45° nozzle and frontal handles



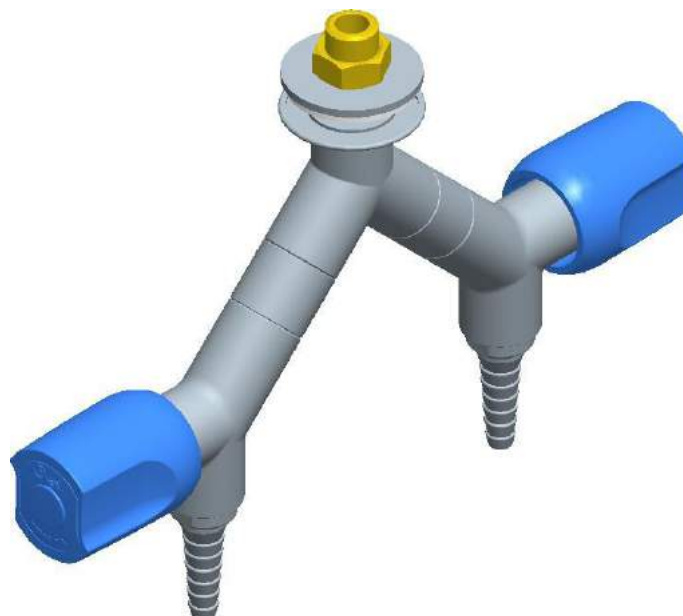
## **C03062**

Colonna a V a parete con maniglie frontali e portagomma 90°  
Wall-mounted V standout with 90° nozzle and frontal handles



## **CO3063**

Colonna 3 vie a parete con maniglie frontali e portagomma 45°  
Wall mounted 3-way stand out with 45° nozzle and frontal handles



## **CO3064**

Colonna a V verticale con maniglie laterali  
Vertical V stand out with side handles

# SPECIFICHE TECNICHE, RUBINETTI PER GAS TECNICI

Utilizzo di barra ottone forata conforme alla norma EN 12168 e barra ottone piena conforme alla norma EN 12164, materiale stampato ricavato da barra piena EN 12165.

La rubinetteria per gas tecnici è fornita di vitone a fine regolazione con tenuta in PTFE.

Portagomma fisso secondo la norma DIN 12898.

Maniglie prodotte in polipropilene, materiale antiacido. Colorazione delle maniglie secondo la norma EN 13792.

Filettature secondo la norma ISO 228/1, classe di tolleranza B.

Rubinetteria costruita secondo la norma DIN 12918.

Pressione massima di utilizzo 7 bar.

La rubinetteria per ossigeno viene fornita di vitone lubrificato con grasso specifico.

## RUBINETTI GAS TECNICI

<b>Importante:</b> indicare <u>sempre</u> gas/fluido esempio: CO 3001 vuoto oppure CO3060 aria compressa		
Fornitura standard	Alternative senza modifica prezzo	Alternative con modifica prezzo
Portagomma fisso	Portagomma svitabile Indicare di seguito al nostro articolo <b>S</b> esempio: CO3004S	
Vitone a fine regolazione con tenuta in PTFE		Vitone per ossigeno Indicare di seguito al nostro articolo <b>VO</b> esempio: CO3010VO
Gamba 3/8" mm. 30 rubinetti a parete e mm. 80 rubinetti da banco	Gamba 1/2" mm. 30 rubinetti a parete e mm. 80 rubinetti da banco Indicare di seguito al nostro articolo <b>1/2"</b> esempio: CO3011 1/2"	
		A fronte di particolari esigenze, si possono inoltre apportate ulteriori modifiche per esempio di altezze, interassi ecc. Valutabili su specifica richiesta