

FRATELLI CREVOLA

CATALOGO GENERALE

RUBINETTERIA PER LABORATORI

GENERAL CATALOGUE

TAPS FOR LABORATORIES



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fratelli CREVOLA

Qualità su misura

Immaginate di acquistare i rubinetti per il vostro laboratorio da chi è specializzato da oltre 30 anni unicamente nella produzione di questo componente fondamentale per il vostro lavoro: la gamma di rubinetti Fratelli Crevola lascia spazio alla vostra fantasia. Rubinetti su misura per gas combustibili, gas tecnici e acqua, in ottone o acciaio inox, anche nichelati chimicamente per acqua demineralizzata: materiali pregiati che garantiscono precisione e durata a prezzi imbattibili.

Leader di mercato in Italia, dalla sede nel Piemonte orientale, una terra ricca di tradizione artigiana nella fabbricazione di rubinetterie di ogni tipo, Fratelli Crevola serve fra i più importanti costruttori di laboratorio italiani, scuole e università, con innumerevoli possibilità di personalizzazione.

Le misure sono praticamente infinite: quelle che leggete sul catalogo sono solo l'inizio del vostro progetto.



Made-to-measure Quality

Imagine buying the taps for your laboratory from a company that has specialised in the production of this component fundamental to your business, more than 30 years: the range of Fratelli Crevola taps lets your imagination soar. Made-to-measure taps for combustible gases, technical gases and water, in brass or stainless steel, which can also be chemically nickel-plated for demineralised water: high quality, hard-wearing materials that guarantee precision at unbeatable prices.

The market leader in Italy, based in eastern Piedmont area with a long-established tradition in the manufacture of taps of all kinds, Fratelli Crevola serves some of the most important Italian laboratory builders, schools and universities, and offers its customers a wide selection of customised solutions.

You can order practically any size: the taps you see in the catalogue are just the beginning.

La produzione

Nulla è standardizzato: ogni pezzo esce dalle mani di chi lo realizza plasmando l'ottone e l'acciaio più scelti, per soddisfare le esigenze di chi attrezza un laboratorio che dovrà durare decenni. Alta tecnologia e sapienza artigianale si coniugano nel montaggio eseguito con liquido approvato per gas e acqua, ma anche nella scelta di vitoni di precisione, nella verniciatura con vernici epossidiche ed epossipoliestere e nell'utilizzo di maniglie in polipropilene con particolari qualità antiacido. Prendete in mano un rubinetto Fratelli Crevola e sentite la solidità di una tradizione trasformarsi in affidabilità. Fratelli Crevola non si accontenta di prove a campione: prova la tenuta di ogni singolo pezzo che monterete nei vostri laboratori.

Production

Nothing is standardised: each component is hand crafted from the highest quality brass and steel to meet the needs of the customer equipping the laboratory that has to last many years.

High technology and traditional know-how are combined in the assembly performed with approved liquids for gas and water, but also in the choice of precision head-valves, in painting with epoxy and epoxy-polyester paints and in the use of polypropylene handles with specific acid-proof properties.

If you hold a Fratelli Crevola tap in your hand you will feel the solidity of a tradition that has been transformed into reliability.

Fratelli Crevola does not settle for testing samples: it tests the seal of each individual item that will be installed in your laboratory.



Le certificazioni

La qualità non è solo una buona intenzione: i rubinetti da laboratorio Fratelli Crevola rispondono alle normative più esigenti per la rubinetteria (DIN 12918), per le maniglie (EN 13792) e per i raccordi portagomma (DIN 12898).

La rubinetteria per gas combustibili è dotata di vitone in ceramica con scatto di sicurezza ed è certificata DIN DVGW. Tutto il processo di produzione è certificato ISO 9001:2008.

Certifications

Quality is not just a good intention: Fratelli Crevola's laboratory taps comply with the most demanding regulations for taps and fittings (DIN 12918), for handles (EN 13792) and for nozzle fittings (DIN12898).

Taps for combustible gases are equipped with ceramic head-valves and safety locks and are DIN DVGW certified .

The entire production process is ISO 9001:2008 certified.





DIN-DVGW-Baumusterprüfzertifikat

DIN-DVGW type examination certificate

NG-4385AO0794

Registriernummer
registration number

Anwendungsbereich <i>field of application</i>	Produkte der Gasversorgung <i>products of gas supply</i>
Zertifikatinhaber <i>owner of certificate</i>	F.LLI CREVOLA s.n.c. di Crevola F. & C. Via Lovago, 2, I-28076 Pogno (NO)
Vertreiber <i>distributor</i>	F.LLI CREVOLA s.n.c. di Crevola F. & C. Via Lovago, 2, I-28076 Pogno (NO)
Produktart <i>product category</i>	Gasarmaturen: Laborarmatur (4385)
Produktbezeichnung <i>product description</i>	Wandarmatur (Gasschlauchhahn) mit Keramikabsperreteil und Tüllenanschluss (feste Tülle)
Modell <i>model</i>	BO20...
Prüfberichte <i>test reports</i>	Baumusterprüfung: 08/245/4385/985 vom 18.11.2008 (EBI)
Prüfgrundlagen <i>basis of type examination</i>	DIN EN 12918-2 (01.09.2002)

Ablaufdatum / AZ 31.07.2013 / 08-0638-GNV
date of expiry / file no.

17.06.2009 Rie A-1/2

Datum, Bearbeiter, Blatt, Seite der Zertifizierungsstelle
date, issued by, sheet, head of certification body

DVGW CERT GmbH - von der Deutschen Akkreditierungsstelle Technik (DATech)
in der TGA GmbH akkreditiert für die Konformitätsbewertung von Produkten der
Gas- und Wasserversorgung

DVGW CERT GmbH - accredited by Deutsche Akkreditierungsstelle Technik
(DATech) in the TGA GmbH for conformity assessment of products of gas and
water supply



DAT-ZE-009/96-02

DVGW CERT GmbH
Josef-Wirmer-Straße 1-3
53123 Bonn

Telefon: +49 228 91 88-888

Telefax: +49 228 91 88-993

eMail: info@dvgw-cert.com



DIN-DVGW-Baumusterprüfzertifikat

DIN-DVGW type examination certificate

NG-4385AO0795

Registriernummer
registration number

Anwendungsbereich <i>field of application</i>	Produkte der Gasversorgung <i>products of gas supply</i>
Zertifikatinhaber <i>owner of certificate</i>	F.LLI CREVOLA s.n.c. di Crevola F. & C. Via Lovago, 2, I-28076 Pogno (NO)
Vertreiber <i>distributor</i>	F.LLI CREVOLA s.n.c. di Crevola F. & C. Via Lovago, 2, I-28076 Pogno (NO)
Produktart <i>product category</i>	Gasarmaturen: Laborarmatur (4385)
Produktbezeichnung <i>product description</i>	Laborarmatur (Digestorienhahn) mit Keramikabspernteil
Modell <i>model</i>	BO2040
Prüfberichte <i>test reports</i>	Baumusterprüfung: 08/245/4385/985 vom 18.11.2008 (EBI)
Prüfgrundlagen <i>basis of type examination</i>	DIN EN 12918-2 (01.09.2002)

Ablaufdatum / AZ 31.07.2013 / 08-0638-GNV
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17.06.2009 Rie A-1/2

Datum, Bearbeiter, Blatt, Leiter der Zertifizierungsstelle
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Telefax: +49 228 91 88-993
eMail: info@dvgw-cert.com



DET NORSKE VERITAS

QUALITY MANAGEMENT SYSTEM CERTIFICATE

Certificato No. / Certificate No. **CERT-08547-2001-AQ-TRI-SINCERT**

Si attesta che / This certifies that

Il sistema di gestione per la qualità di / the quality management system of

Rubinetterie F.lli Crevola S.n.c. di Crevola Fabio & C.

Via Lovago, 2 - 28076 Pogno (NO) - Italy

È conforme ai requisiti della norma per i sistemi di gestione per la qualità
Conforms to the quality management systems standard

UNI EN ISO 9001:2008 (ISO 9001:2008)

Questa certificazione è valida per il seguente campo applicativo:

This certificate is valid for the following products or services:

(Ulteriori chiarimenti riguardanti lo scopo e l'applicabilità dei requisiti della normativa si possono ottenere consultando l'organizzazione certificata)
(Further clarifications regarding the scope and the applicability of the requirements of the standard(s) may be obtained by consulting the certified organization)

Produzione e commercializzazione di rubinetteria per i settori chimico e idrosanitario

Production and trade of taps for chemical and sanitary applications

Data Prima Emissione

First Issue Date

2001-06-01

Luogo e data
Place and date

Agrate Brianza, (MI) 2009-06-19

Settore EA: 18

Gabriele Grosso

Lead Auditor

SINCERT
ACCREDITAMENTO ORGANISMI DI CERTIFICAZIONE E ISPEZIONE

SGQ Registrazione N. 003A
SGA Registrazione N. 003D
PRD Registrazione N. 003E
Membro degli Accordi di Mutuo Riconoscimento EA e IAF
Signatory of EA and IAF Mutual Recognition Agreements

Data di scadenza

Expiry Date

2012-06-25

per l'Organismo di Certificazione
for the Accredited Unit

DET NORSKE VERITAS ITALIA S.R.L.

Vittore Marangon
Management Representative

La validità del presente certificato è subordinata a sorveglianza periodica (ogni 6, 9 o 12 mesi) e al riesame completo del sistema con periodicità triennale

The validity of this certificate is subject to periodical audits (every 6, 9 or 12 months) and the complete re-assessment of the system every three years

Le aziende in possesso di un certificato valido sono presenti nella banca dati sul sito www.dnv.it e sul sito Sincert (www.sincert.it) - All the companies with a valid certificate are online at the following addresses: www.dnv.it and www.sincert.it

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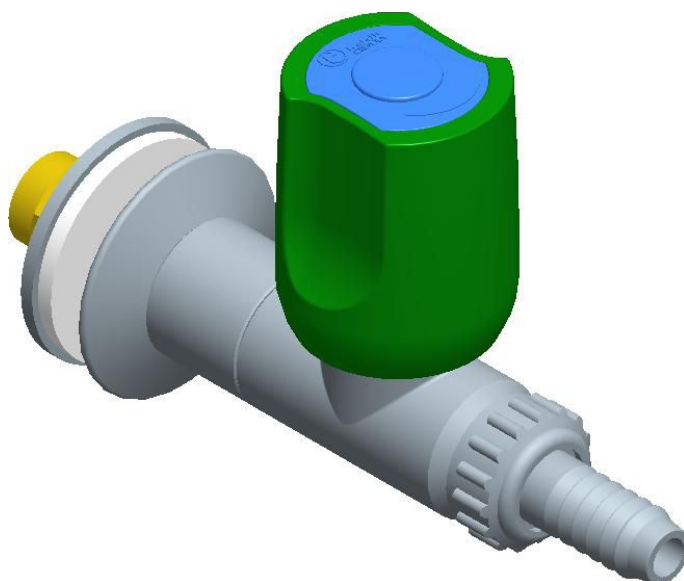
AO

RUBINETTI PER ACQUA

WATER TAPS

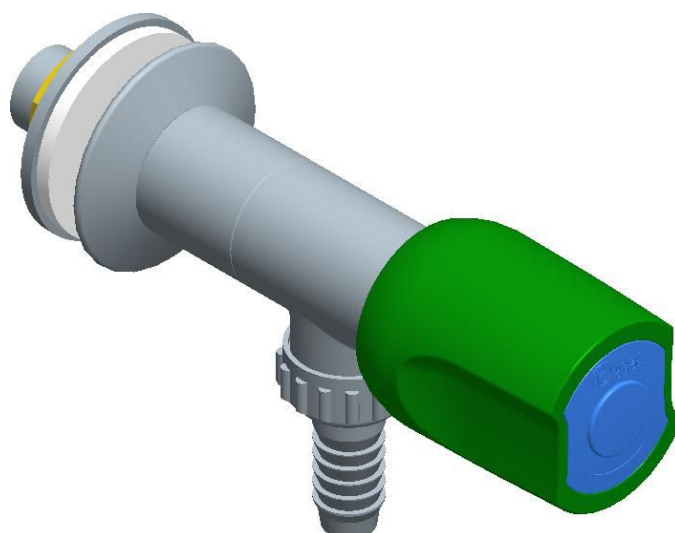
ROBINETS POUR EAU

GRIFOS PARA AGUA



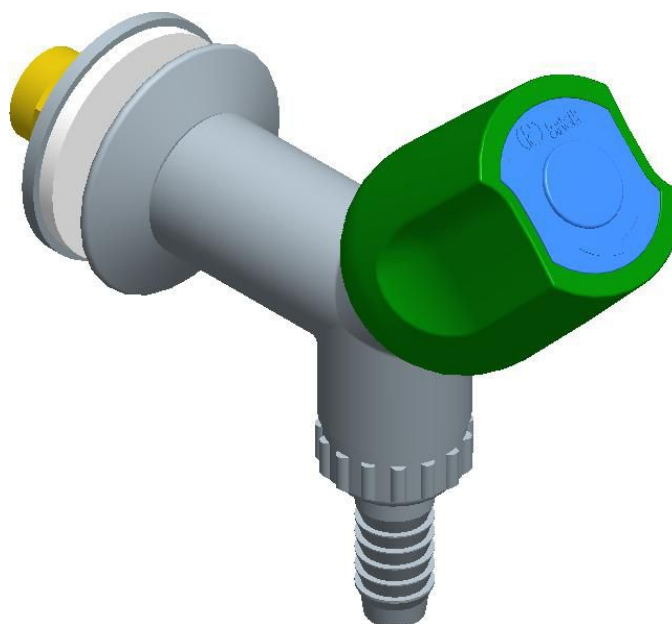
AO1000

Rubinetto diritto con portagomma svitabile
Straight tap with removable nozzle



AO1001

Rubinetto a 90° con portagomma svitabile
90° tap with removable nozzle



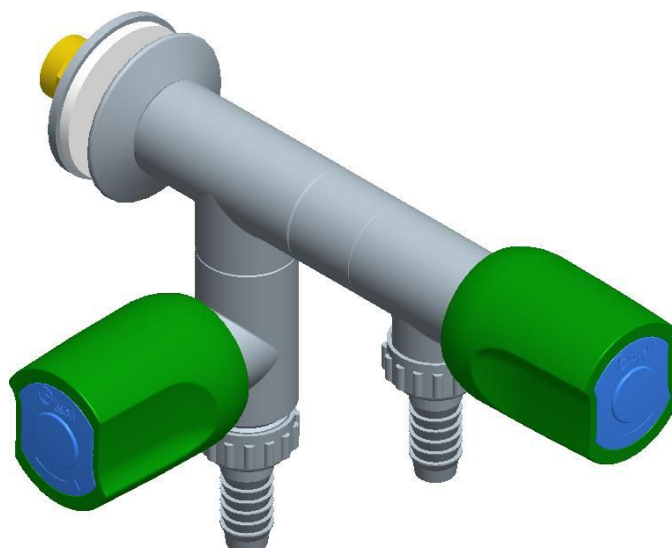
AO1002

Rubinetto 90° con maniglia inclinata e portagomma svitabile
90° tap with inclined handle and removable nozzle



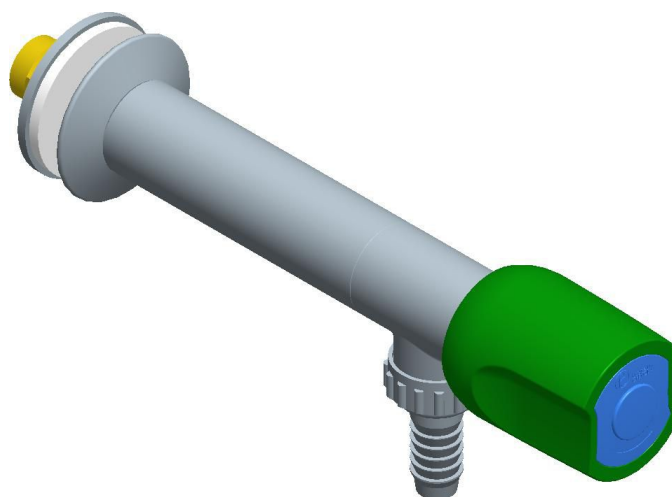
AO1003

Rubinetto a 45° con portagomma svitabile
45° tap with removable nozzle



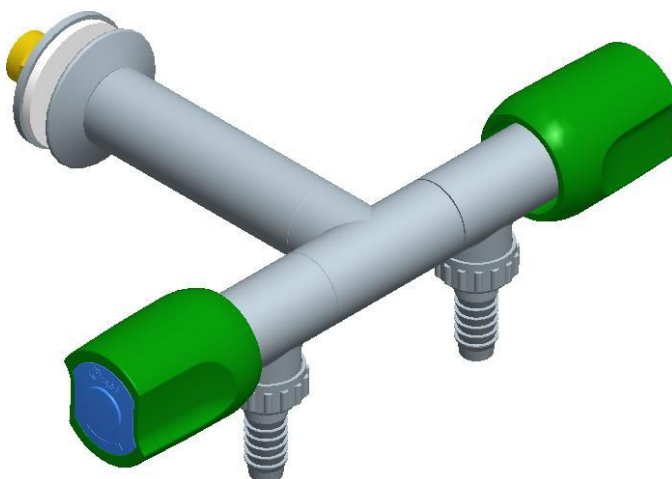
AO1010

Rubinetto pompa vuoto destro e sinistro
Left and right taps for vacuum pump



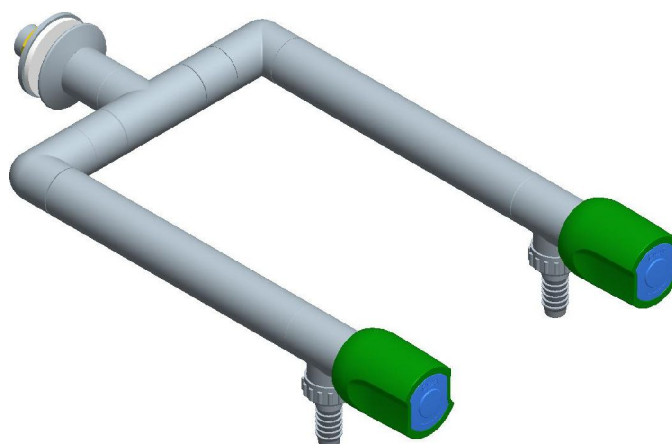
AO1020

Rubinetto 90° a parete
90° wall-mounted tap



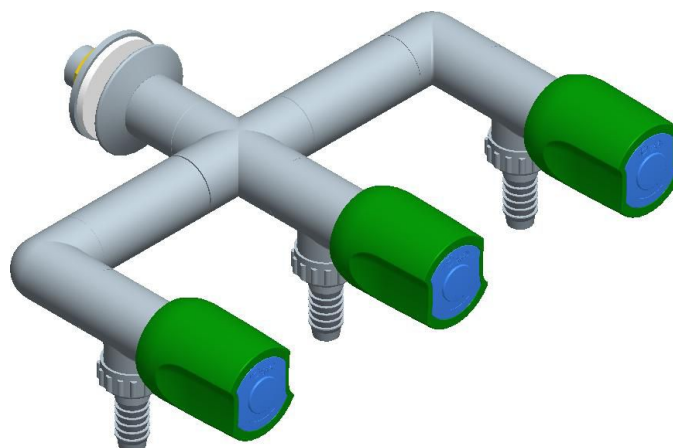
AO1021

Rubinetto 90° a parete a T
90° wall-mounted T tap



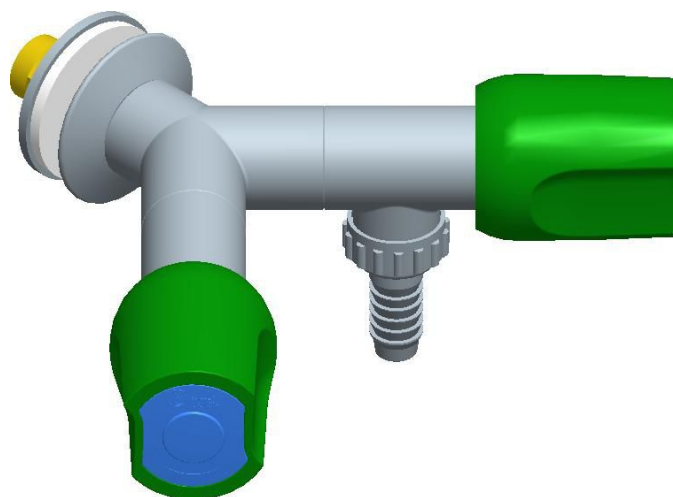
AO1023

Rubinetto 90° a parete a U
90° wall-mounted U tap



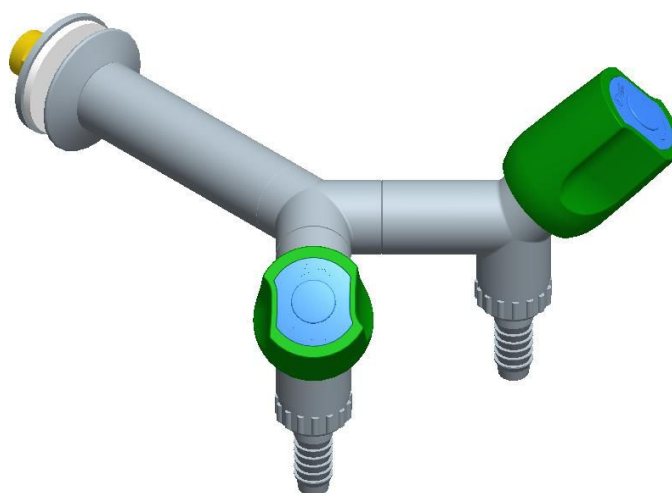
AO1024

Rubinetto 90° a parete a tre vie
90° 3-way wall-mounted tap



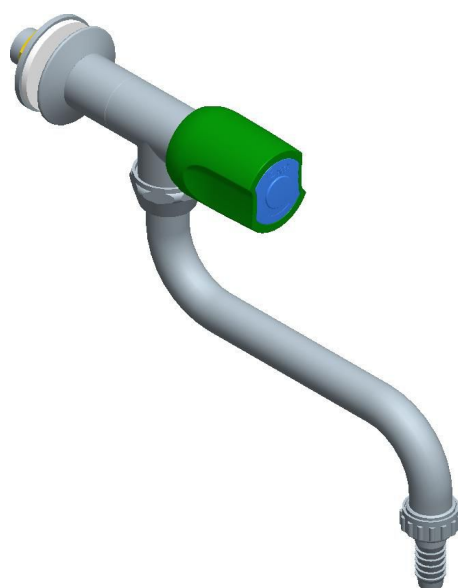
AO1025

Rubinetto 90° a parete a V
90° wall-mounted V tap



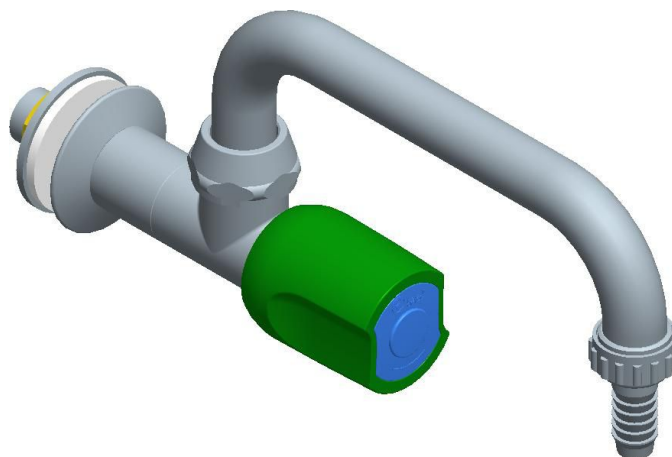
AO1026

Rubinetto 90° a parete con maniglie inclinate
90° wall-mounted tap with inclined handles



AO1030

Rubinetto a parete con canna a S girevole
Wall-mounted tap with S swivelling spout



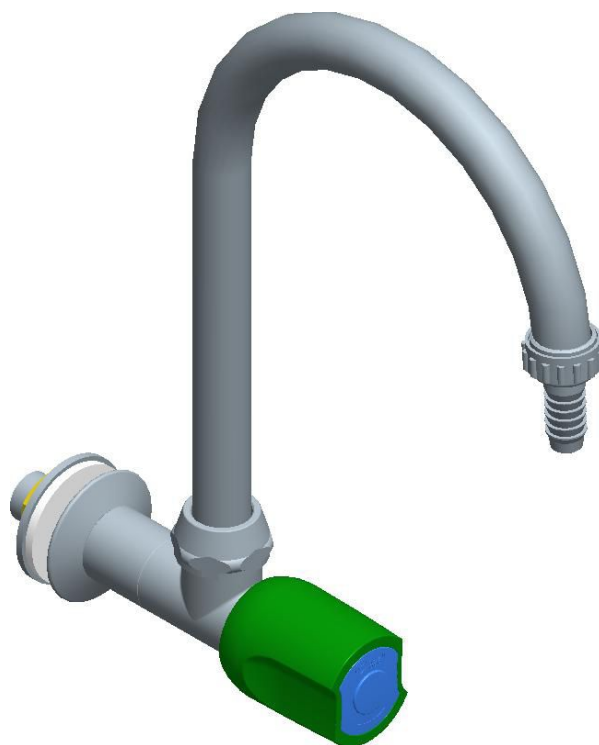
AO1031

Rubinetto a parete con canna a U girevole
Wall-mounted tap with U swivelling spout



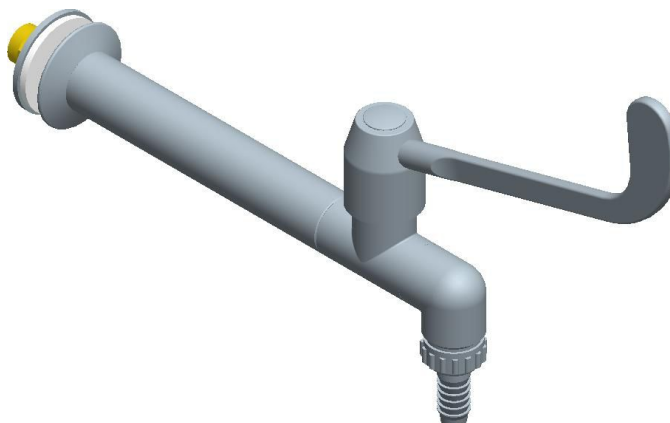
AO1032

Canna collo cigno girevole a parete
Wall-mounted gooseneck swivelling spout



A01033

Rubinetto a parete con canna collo cigno girevole
Wall-mounted tap with gooseneck swivelling spout



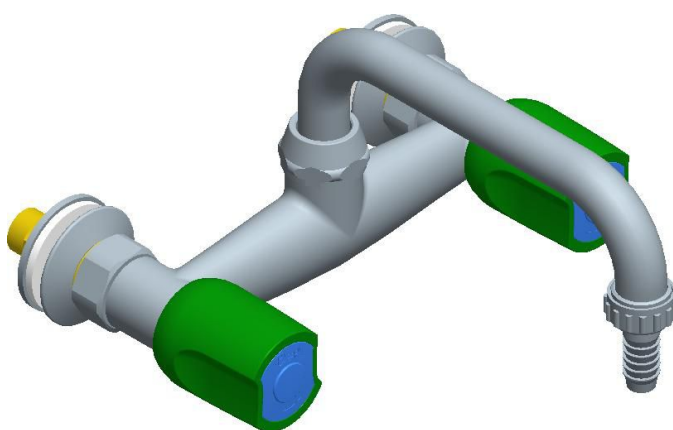
A01034

Rubinetto a parete con leva clinica e vitone ceramico
Wall-mounted tap with lever and ceramic head valve



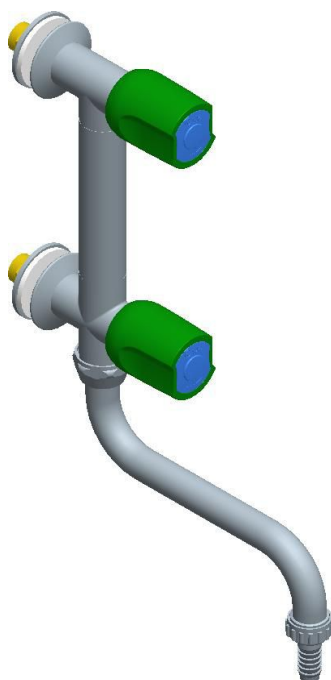
AO1035

Miscelatore monoforo a parete
Wall-mounted single hole mixer



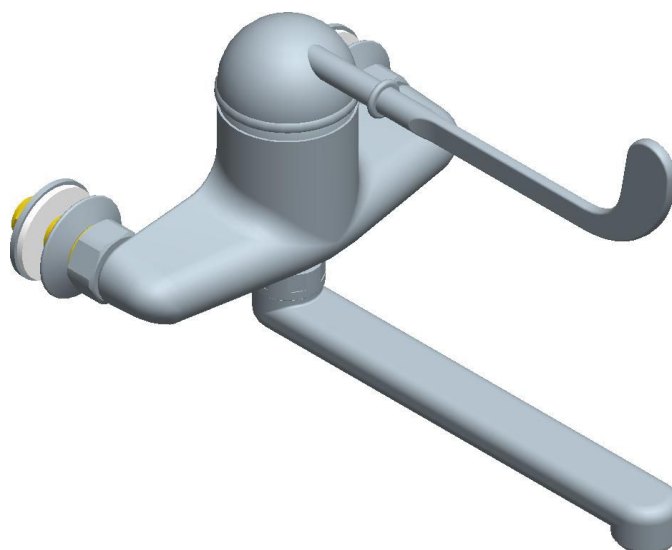
AO1036

Miscelatore lavello a parete con canna a U girevole
Wall-mounted mixer with U swivelling spout



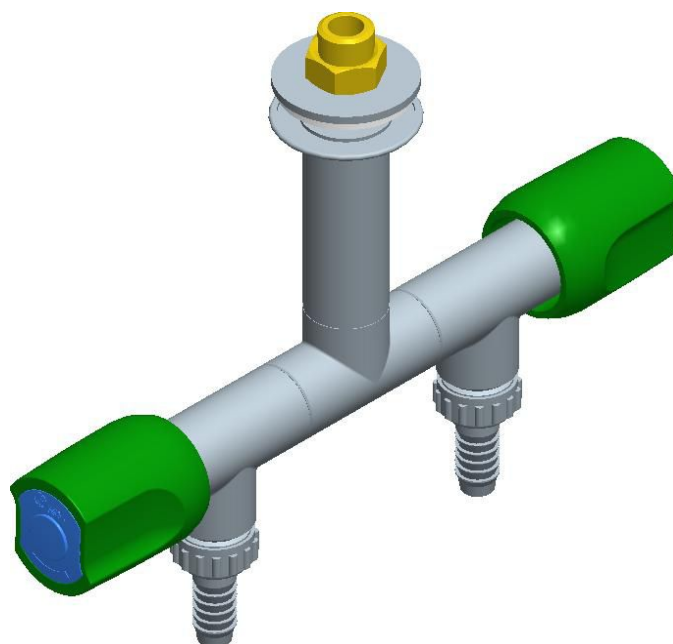
A01037

Miscelatore a parete con canna a S girevole
Wall-mounted mixer with S swivelling spout



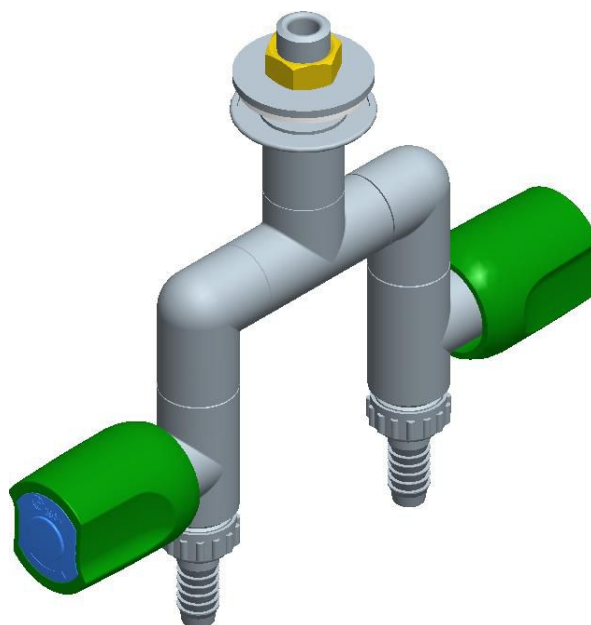
A01038

Miscelatore a parete a leva clinica con areatore
Wall-mounted mixer with long lever and aerator



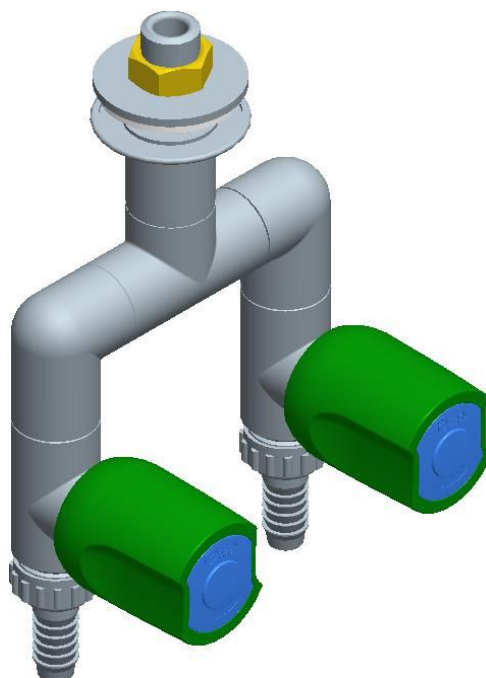
AO1040

Rubinetto a T verticale con maniglie laterali
Vertical T tap with side handles



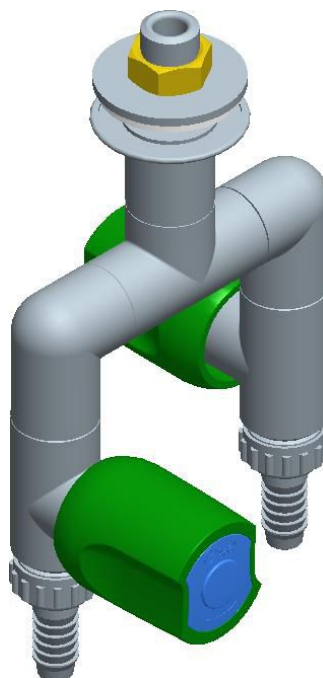
AO1041

Rubinetto a U verticale con maniglie laterali
Vertical U tap with side handles



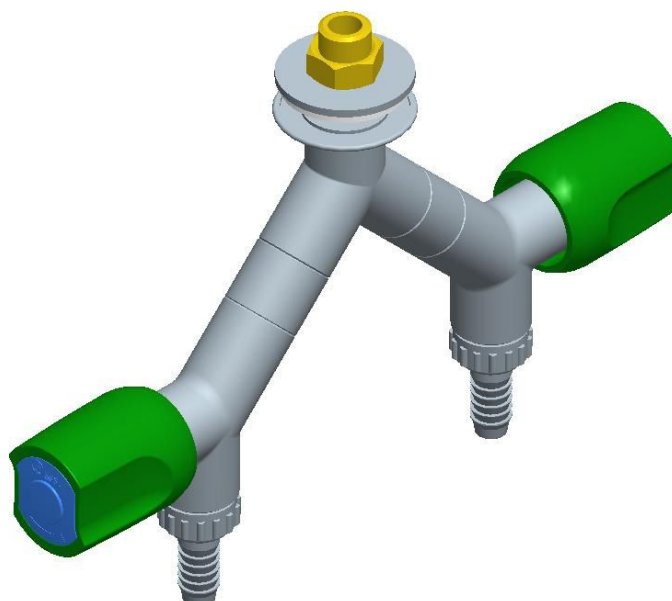
AO1042

Rubinetto a U verticale con maniglie frontali
Vertical U tap with frontal handles



AO1043

Rubinetto a U verticale con maniglie opposte
Vertical U tap with opposite handles



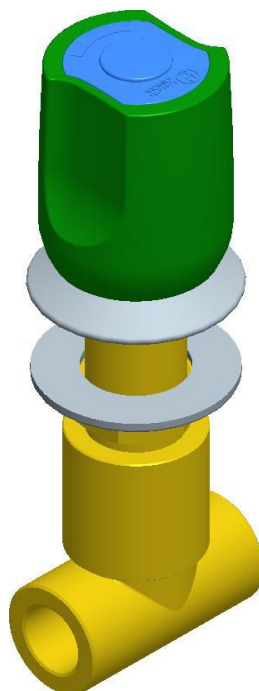
A01044

Rubinetto a V verticale con maniglie laterali
Vertical V tap with side handles



A01045

Comando con flessibili
Remote control with flex



A01046

Comando
Remote control



A01047

Comando con biconi
Remote control with connections



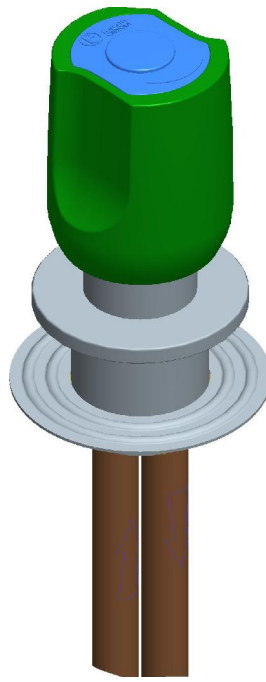
AO1048

Comando per cappa montaggio frontale
Fume cupboard remote control frontal mounting



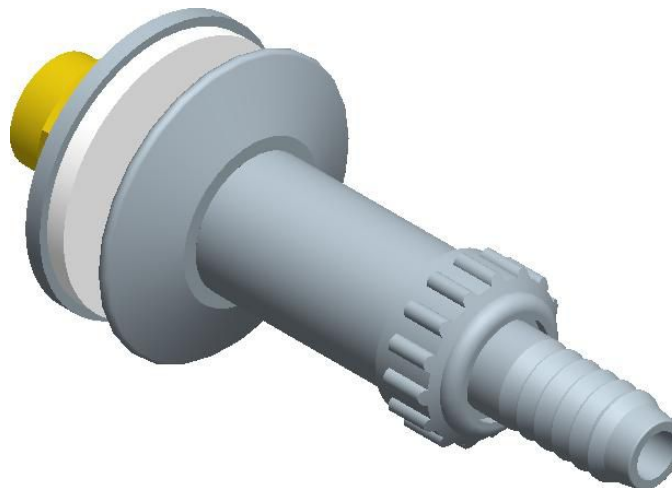
AO1049

Comando per cappa con flessibili montaggio frontale
Fume cupboard remote control with flex frontal mounting



AO1050

Comando
Remote control



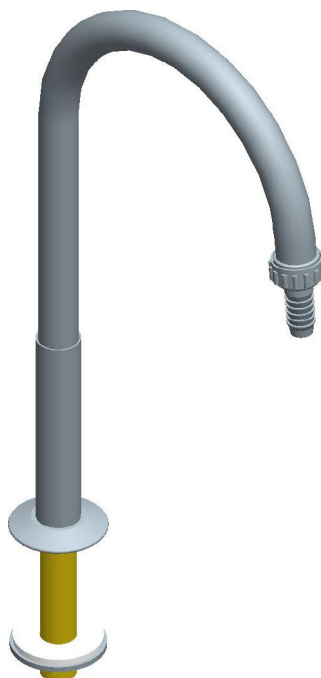
AO1051

Beccuccio dritto
Straight connection nozzle



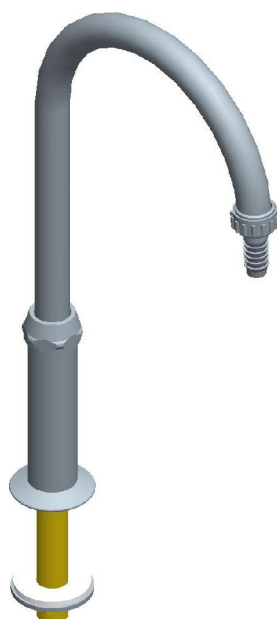
AO1052

Beccuccio a 90°
90° connection nozzle



AO1053

Collo di cigno fisso per cappa
Fixed gooseneck spout for fume cupboard



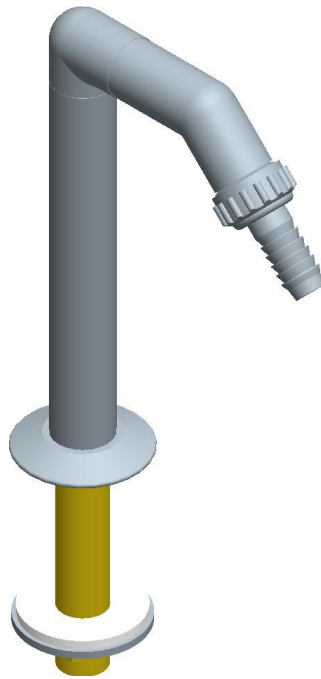
AO1054

Collo di cigno girevole per cappa
Swivelling gooseneck spout for fume cupboard



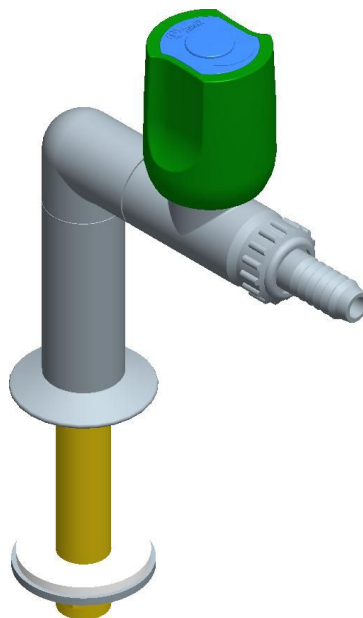
AO1055

Beccuccio a 45°
45° connection nozzle



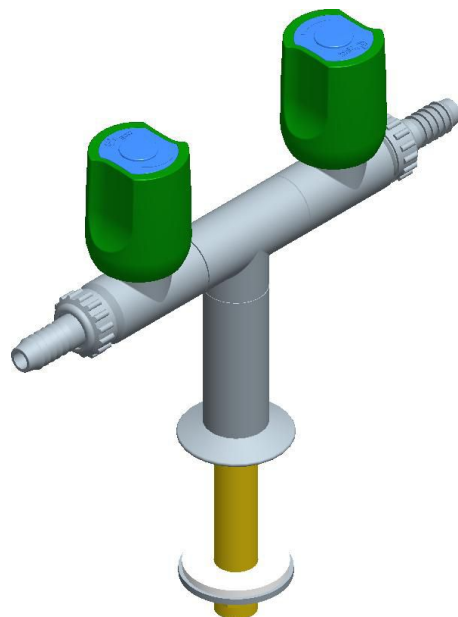
AO1056

Beccuccio a 45° da banco
Bench-mounted 45° connection nozzle



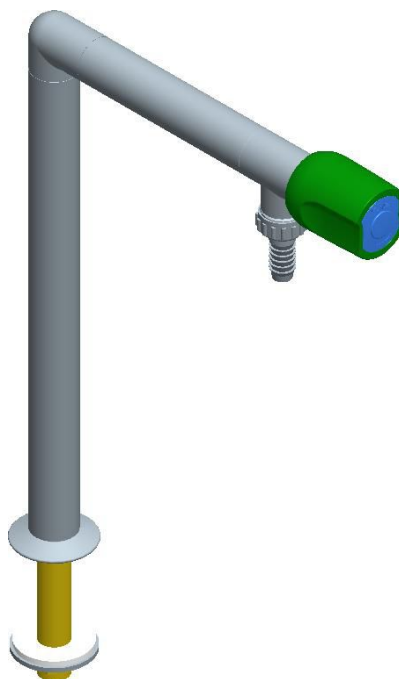
AO1060

Colonna a L
L stand out



AO1061

Colonna a T
T standout



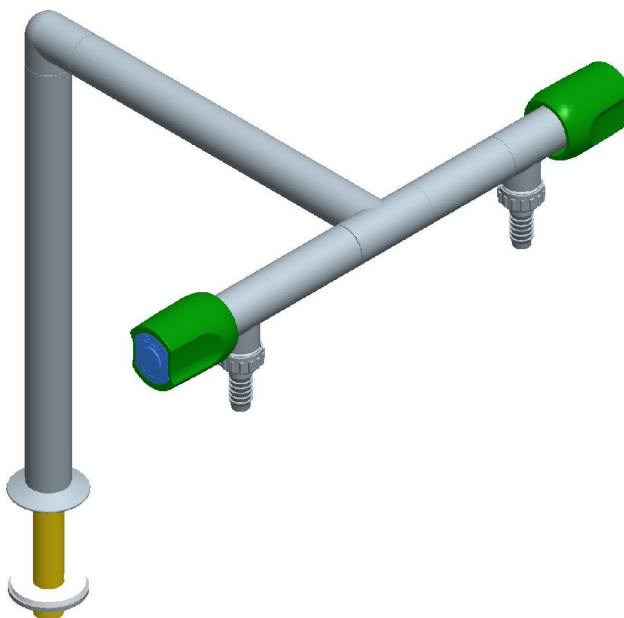
AO1062

Colonna a L a 1 rubinetto
L column with single tap



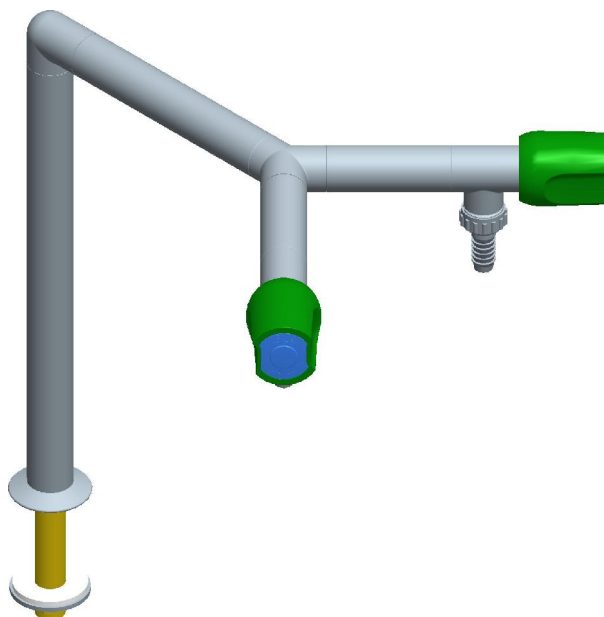
AO1063

Colonna a T a 2 rubinetti
T column with 2 taps



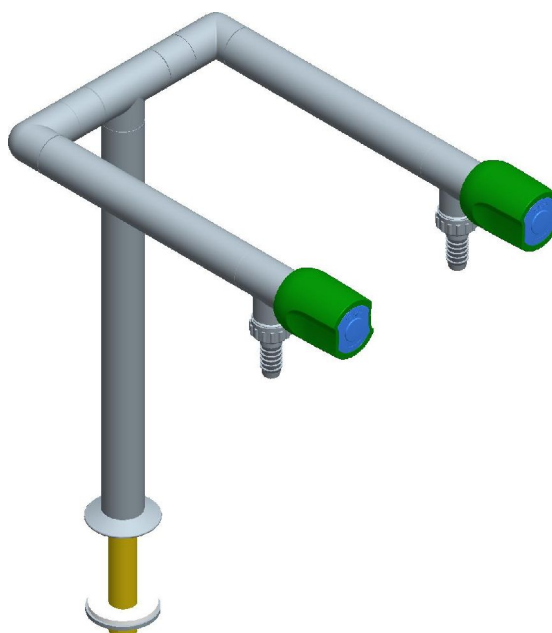
AO1064

Colonna a T a 2 rubinetti
T column with 2 taps



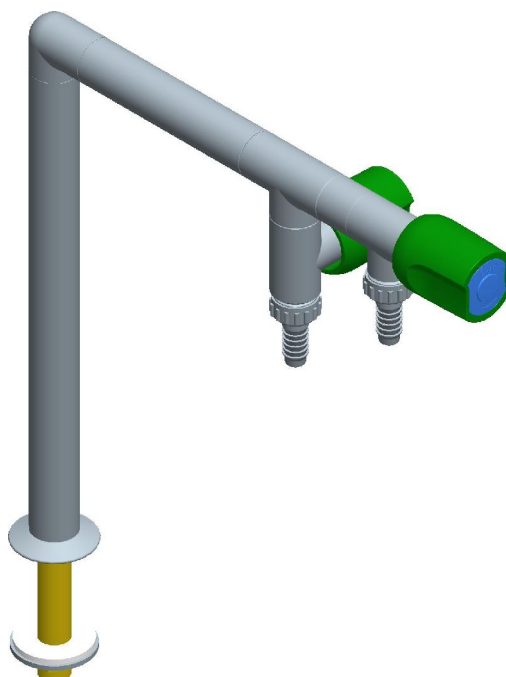
AO1065

Colonna a V a 2 rubinetti
V column with 2 taps



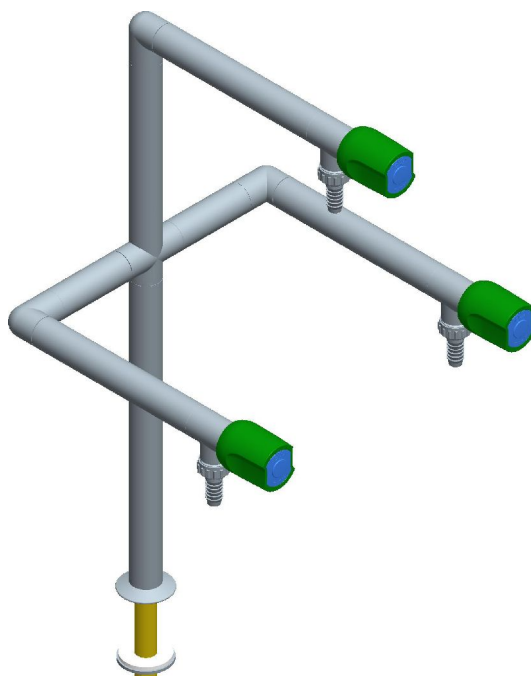
AO1066

Colonna a U a 2 rubinetti
U column with 2 taps



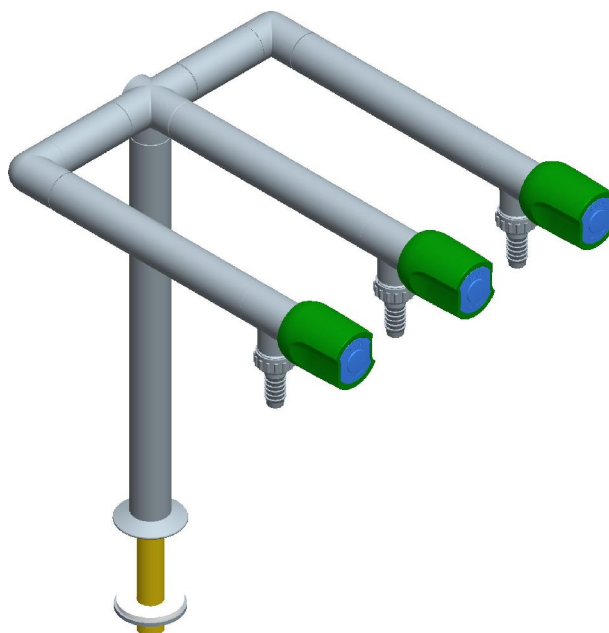
A01067

Colonna per pompa a vuoto con rubinetto destro e sinistro
Column for vacuum pump with right and left taps



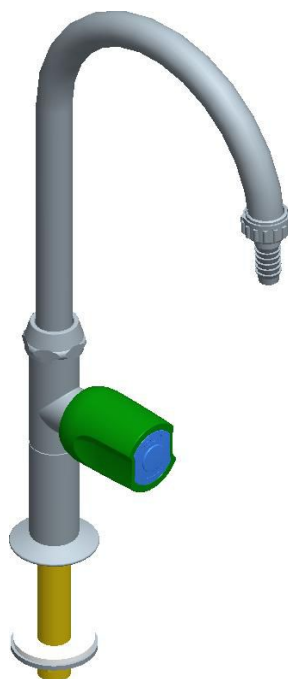
A01068

Colonna a 3 rubinetti
Column with 3 taps



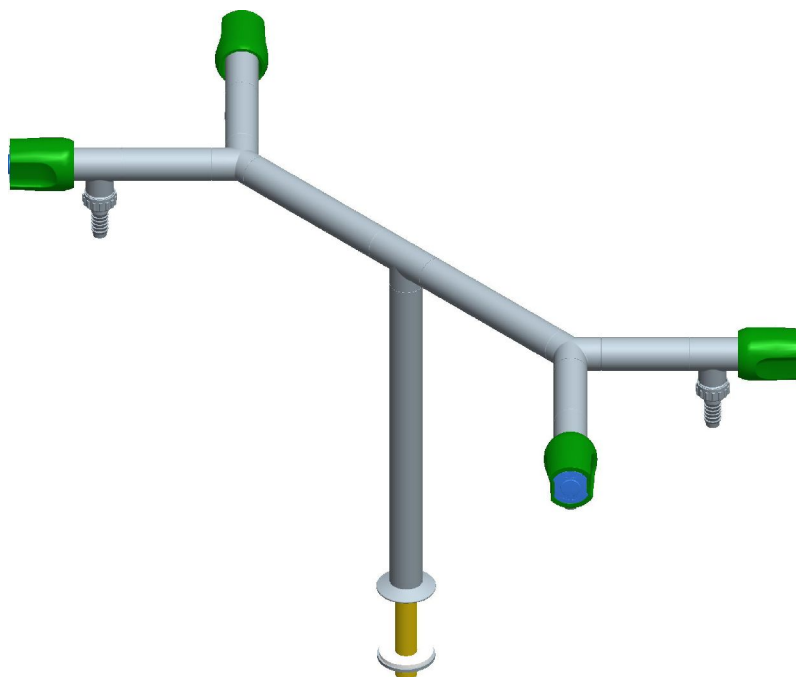
AO1069

Colonna a U a 3 rubinetti
U column with 3 taps



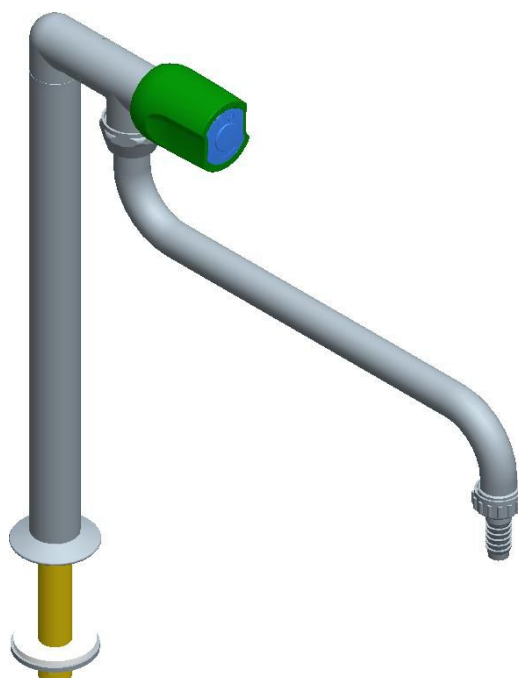
AO1070

Colonna collo cigno girevole con 1 rubinetto
Column with swivelling gooseneck spout and 1 tap



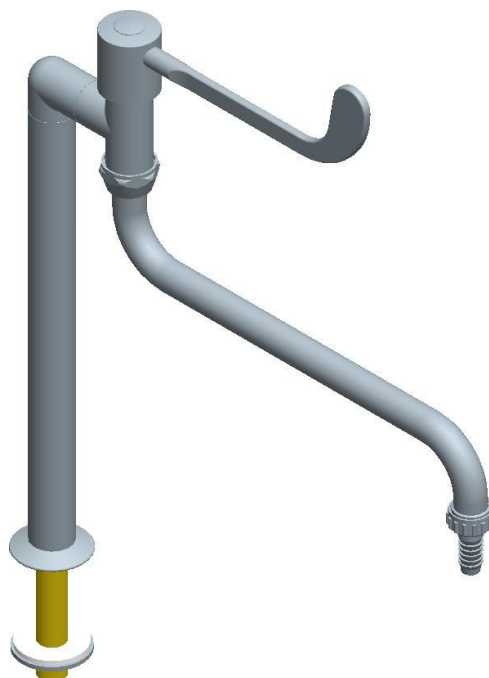
AO1071

Colonna doppia a V con 4 rubinetti
Double V column with 4 taps



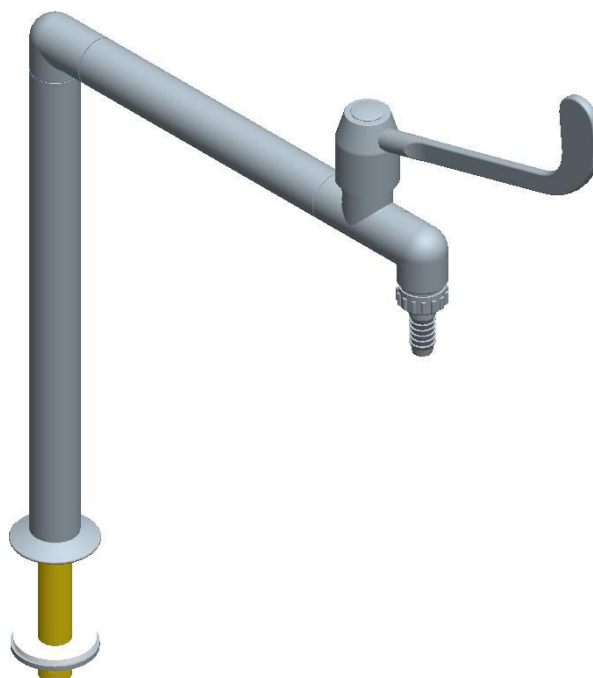
AO1072

Colonna con canna a S girevole
Column with S swivelling spout



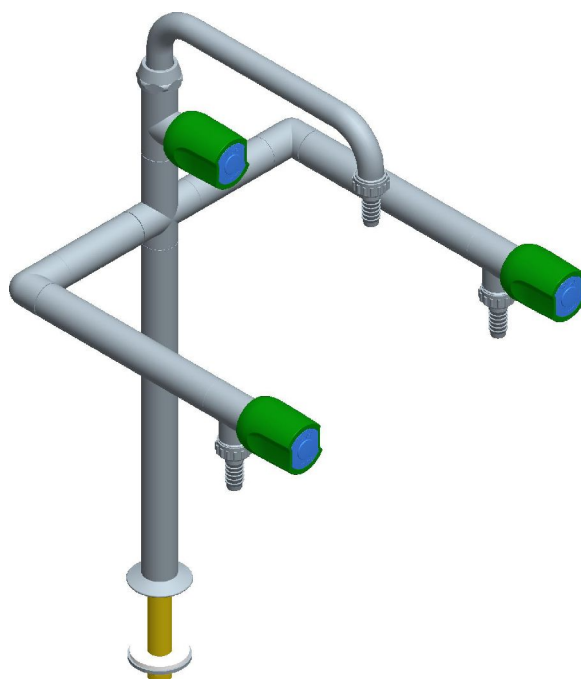
AO1073

Colonna con canna girevole leva clinica e vitone ceramico
Column with swivelling spout and ceramic head valve



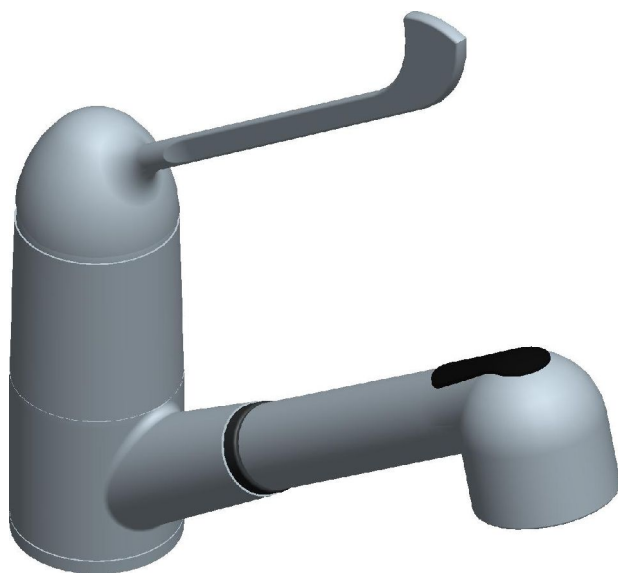
AO1074

Colonna con rubinetto a leva clinica e vitone ceramico
Column with tap long lever and ceramic head valve



A01075

Colonna a U con 3 rubinetti e canna girevole
U column with 3 taps and swivelling spout



A01076

Miscelatore con doccia estraibile
Mixer with pull-out shower



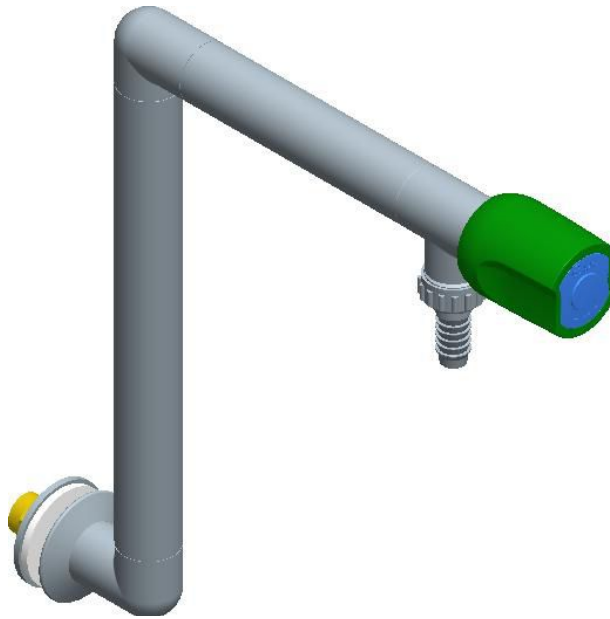
AO1077

Monoforo con leve e vitoni ceramici
One hole mixer with levers and ceramic head valves



AO1078

Colonna collo di cigno a parete
Wall-mounted gooseneck column



AO1079

Colonna a L a parete
Wall-mounted L column



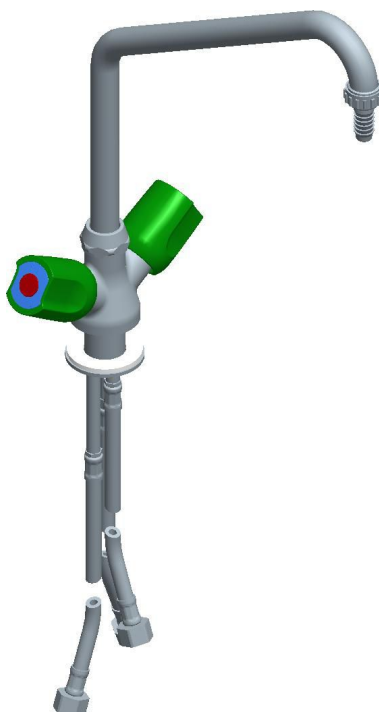
AO1080

Miscelatore monoforo con canna a ponte
One hole mixer with angle spout



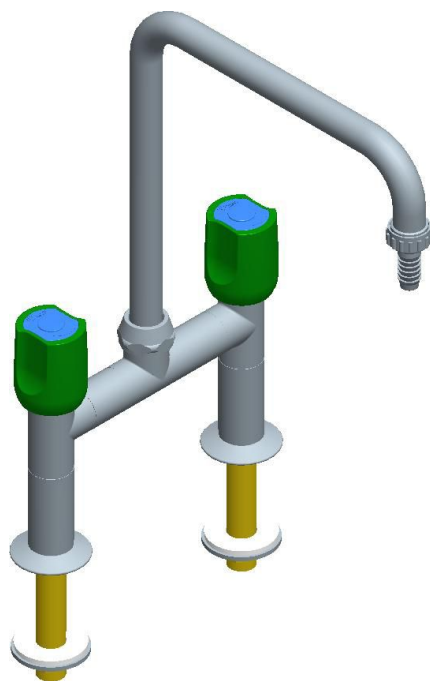
AO1081

Miscelatore monoforo
One hole mixer



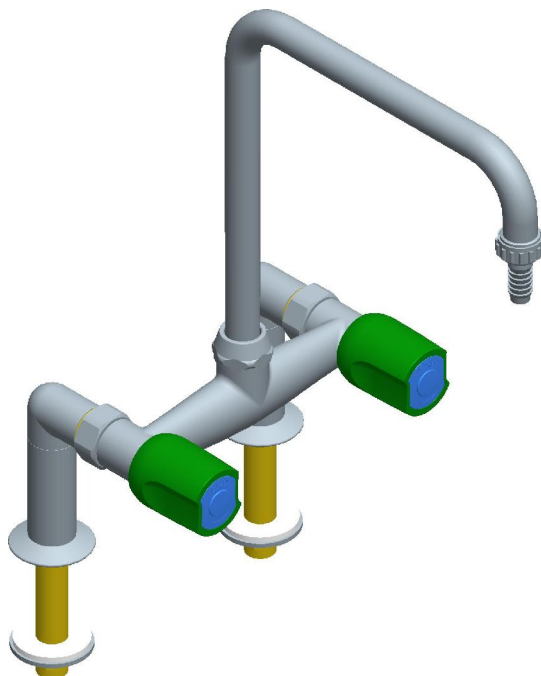
AO1081BP

Miscelatore monoforo bassa pressione
Low pressure one hole mixer



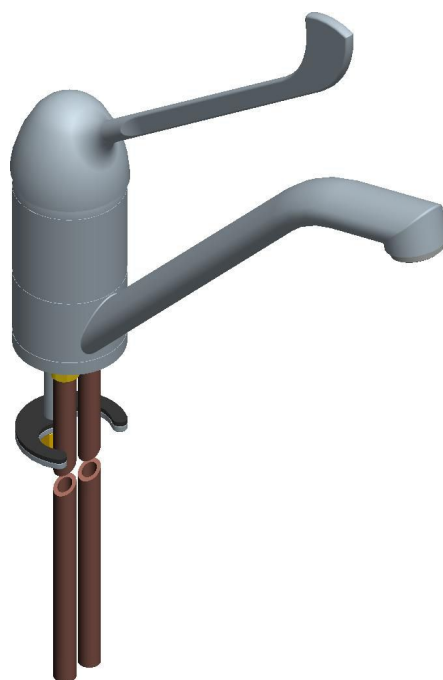
AO1082

Miscelatore da banco
Bench-mounted mixer



AO1083

Miscelatore da banco con maniglie frontali
Bench-mounted mixer with frontal handles



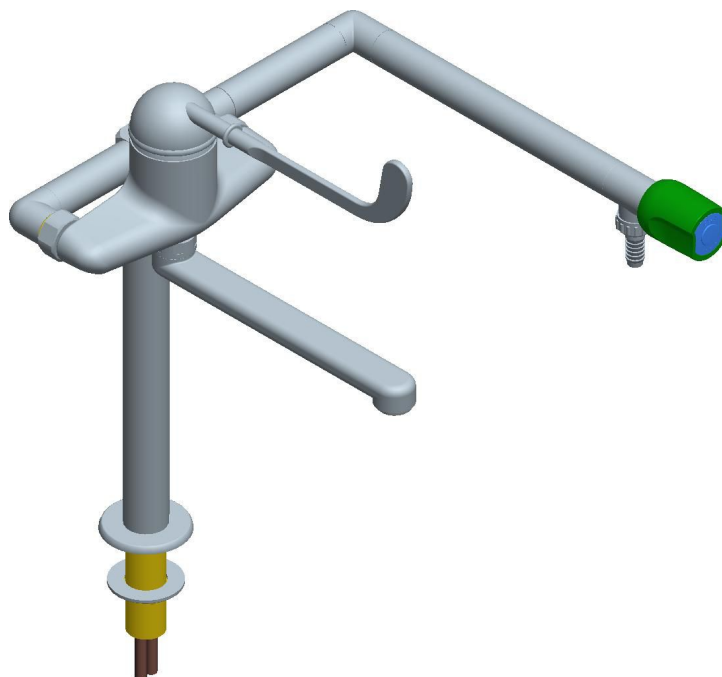
AO1084

Miscelatore da banco a leva clinica con areatore
Bench-mounted mixer with lever and aerator



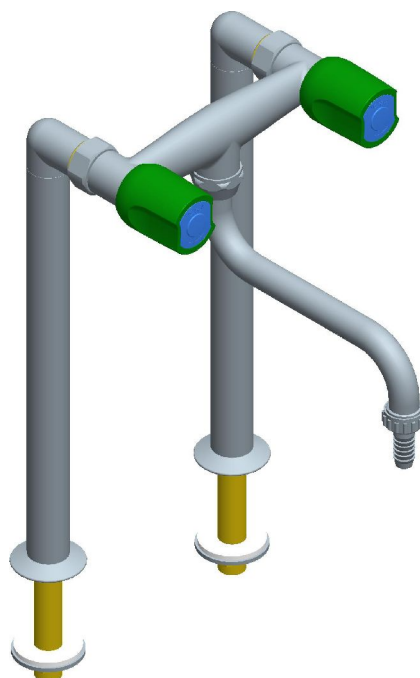
AO1085

Miscelatore a leva clinica con piantana
Mixer with lever and stand



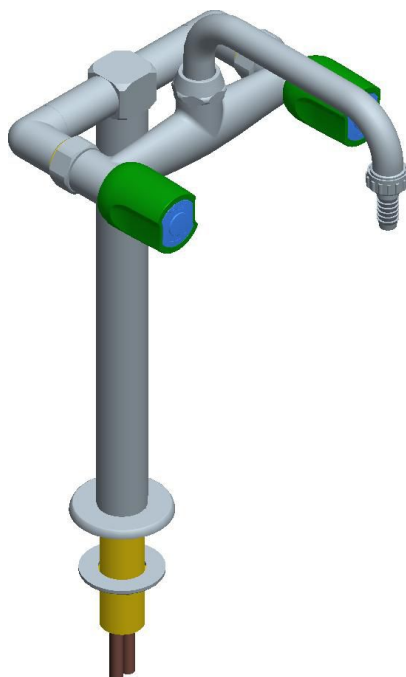
AO1086

Colonna a L a un rubinetto con miscelatore a leva clinica
L column with 1 tap and mixer with lever



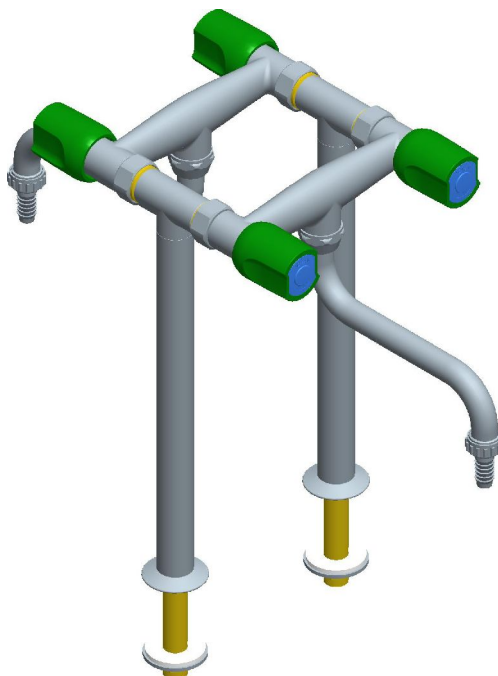
AO1087

Miscelatore con piantane e canna a S girevole
Mixer with S swivelling spout and stands



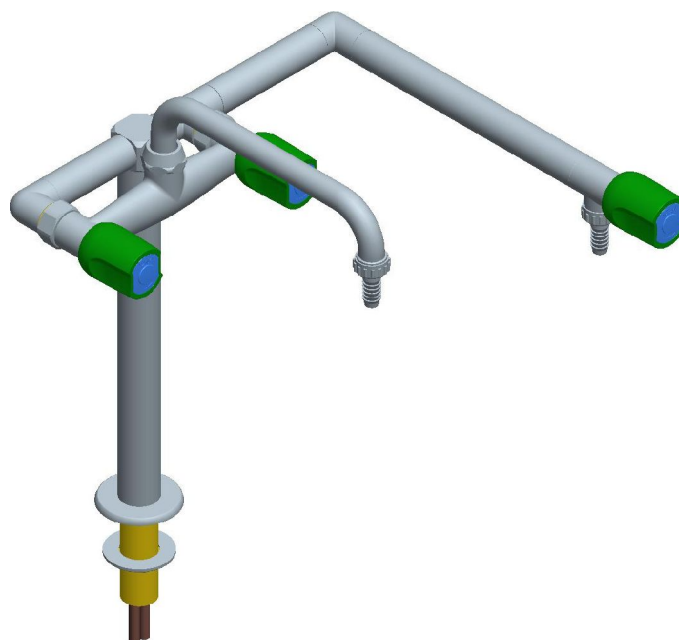
AO1088

Miscelatore con piantana e canna a U girevole
Mixer with U swivelling spout and stand



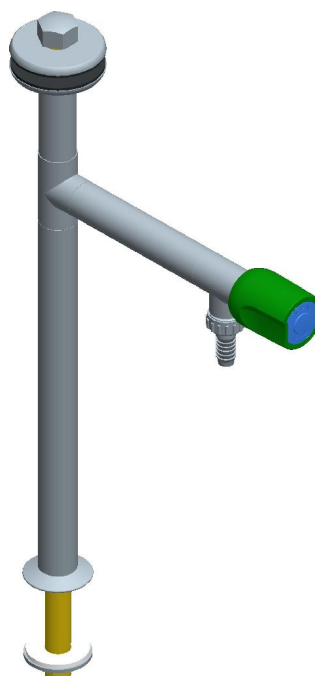
AO1089

Miscelatore doppio con piantane e canne a S
Double mixer with S spouts and stands



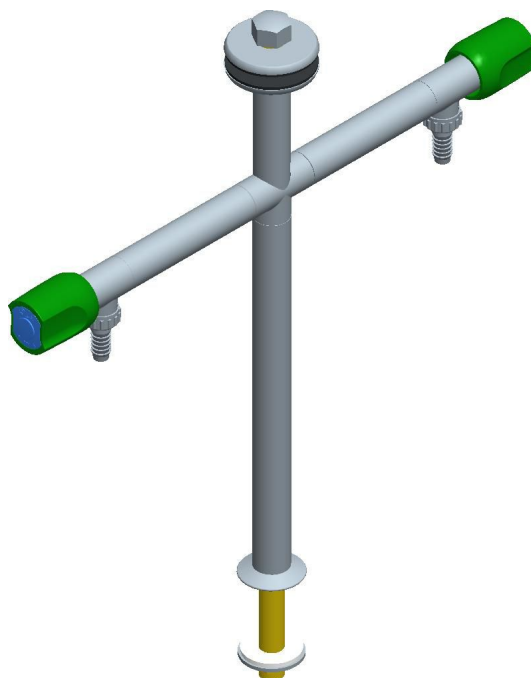
AO1090

Colonna a 1 rubinetto con miscelatore canna a U
1 tap column with U spout mixer



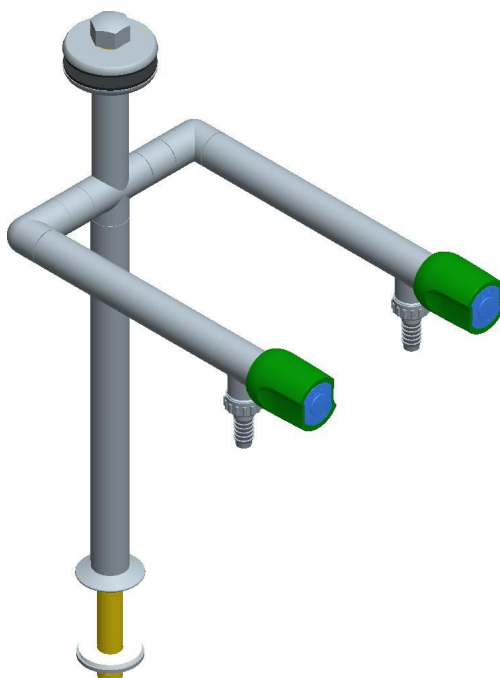
AO1091

Colonna a L a 1 rubinetto e 1 piano
1 tap L column and 1 level



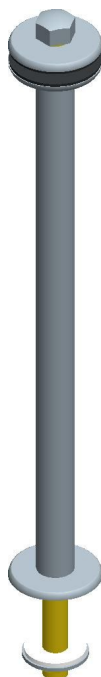
AO1092

Colonna a T a 2 rubinetti e 1 piano
2 taps T column and 1 level



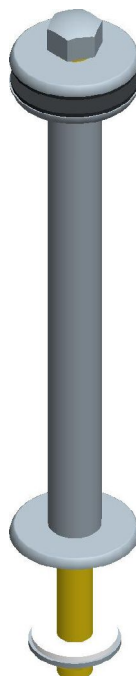
AO1093

Colonna a U a 2 rubinetti e 1 piano
2 taps U column and 1 level



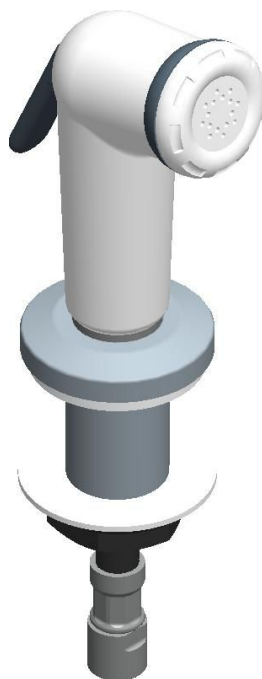
AO1094

Colonna portacrystallo a 1 piano
Glass shelf column 1 level



AO1095

Colonna portacrystallo secondo piano
Glass shelf column second level



AO1096

Doccetta estraibile con flessibile mm. 1500
Pull-out shower with flex mm.1500

SPECIFICHE TECNICHE, RUBINETTI PER ACQUA

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.

Portagomma smontabile, costruito 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.

Per l'acqua demineralizzata si effettua su tutti i rubinetti una nikelatura chimica interna con uno spessore minimo di 17 micron.

RUBINETTI ACQUA

Fornitura standard	Alternative senza modifica prezzo	Alternative con modifica prezzo
Portagomma svitabile	Portagomma fisso Indicare di seguito al nostro articolo F esempio: AO1000F ----- Aeratore 22x1 - per articoli provvisti in uscita di canna Indicare di seguito al nostro articolo A esempio: AO1081A	
Vitone a bagno d'olio e tenuta in EPDM		Vitone ceramico ¼ di giro Indicare di seguito al nostro articolo VC esempio: AO1003VC
Gamba 3/8" mm. 30 rubinetti a parete e mm. 80 rubinetti da banco	Gamba ½" mm. 30 rubinetti a parete e mm. 80 rubinetti da banco Indicare di seguito al nostro articolo 1/2" esempio: AO1062 ½"	
		A fronte di particolari esigenze, si possono inoltre apportate ulteriori modifiche per esempio di altezze, interassi ecc. Valutabili su specifica richiesta
Trattamento di nikelatura chimica per acqua demineralizzata: quotazione su richiesta		

TECHNICAL SPECIFICATIONS, WATER TAPS

Use of perforated copper bar according to EN 12168 norm and solid copper bar according to EN 12164 norm, stamping material on solid bar EN 12165.

Removable nozzle, fabricated according to DIN 12898 norm.

Handles produced in polypropylene, antacid material. Colouring of the handles according to EN 13792 norm.

Threading according to ISO 228/1 norm, class of tolerance B.

Taps fabricated according to DIN 12918 norm.

Maximum pressure of use 7 bar.

For all demineralised water taps an internal chemical nickel-plated is performed, with a minimum thickness of 17 microns.

WATER TAPS

Standard supply	Options without change on price	Options with change on price
Removable nozzle	Fixed nozzle Refer to our article F example: AO1000F ----- Aerator 22x1 - for articles provided with outlet spout Refer to our article A example: AO1081A	
Head-valve with oil bath and EPDM seal		Ceramic Head-valve ¼ turn Refer to our article VC example: AO1003VC
Offspring 3/8" 30 mm. wall mounted taps and 80 mm. Bench-mounted taps	Offspring ½" 30 mm. wall mounted taps and 80 mm. Bench-mounted taps Refer to our article 1/2" example: AO1062 ½"	
		As per other particular exigencies, we can also include other modifications, such as: height or centre to centre, etc. Evaluated under specific request
Chemical nickel-plated treatment for demineralised water: quotation on request		

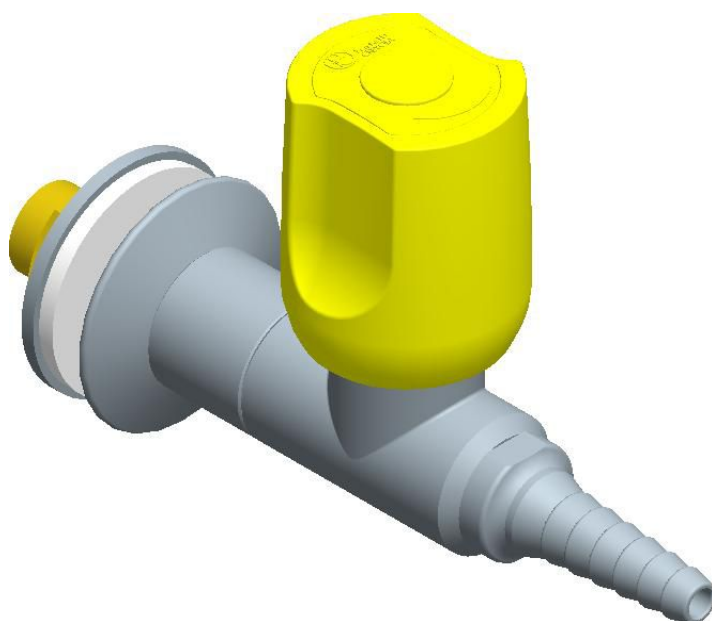
BO

RUBINETTI PER GAS

GAS TAPS

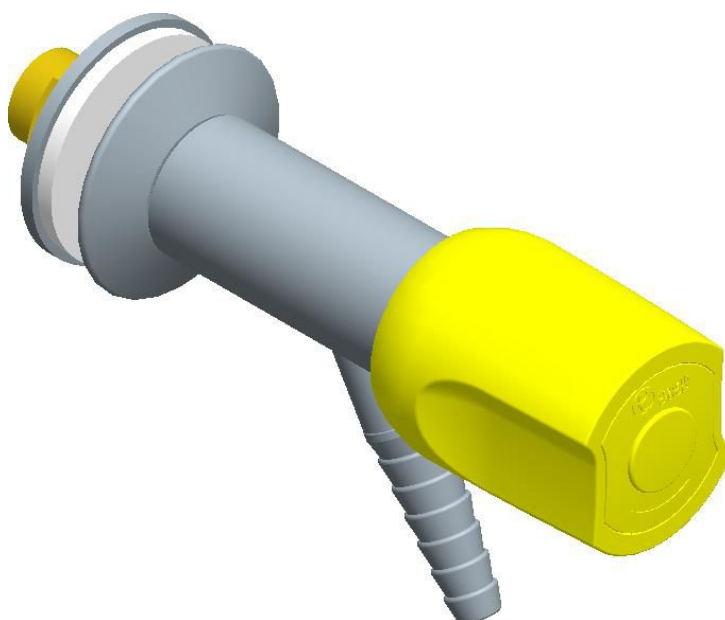
ROBINETS POUR GAZ

GRIFOS PARA GAS



BO2000

Rubinetto diritto con scatto di sicurezza maniglia alta
Straight tap with safety lock high handle



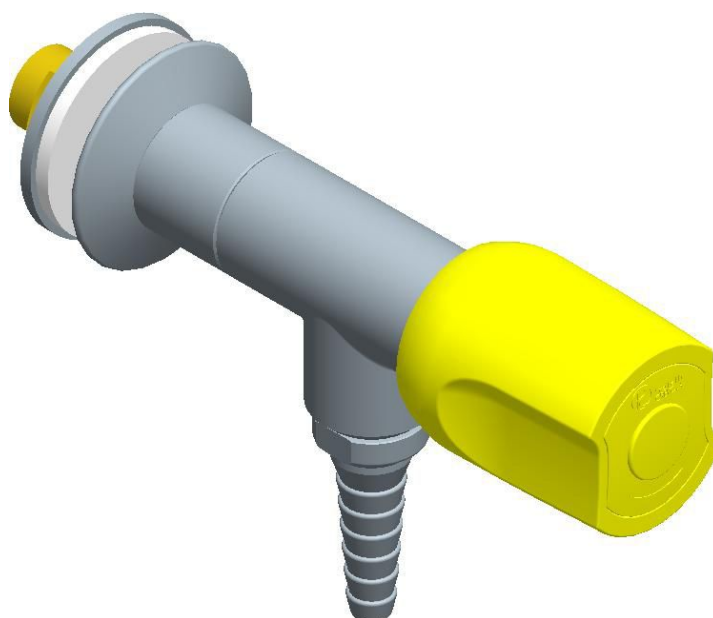
BO2001

Rubinetto 45° con scatto di sicurezza maniglia frontale
45° tap with safety lock frontal handle



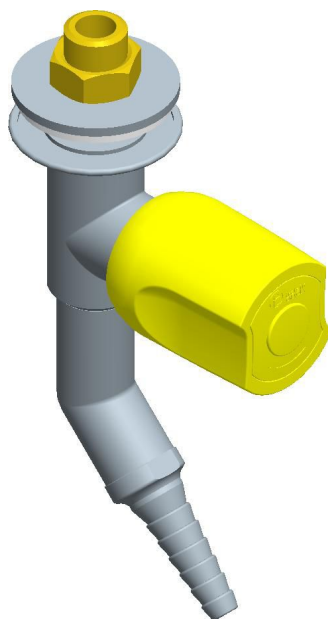
BO2002

Rubinetto 45° con scatto di sicurezza maniglia 45°
45° tap with safety lock 45° handle



BO2003

Rubinetto diritto con scatto di sicurezza maniglia frontale e p/gomma
90°
Straight tap with safety lock frontal handle and 90° nozzle



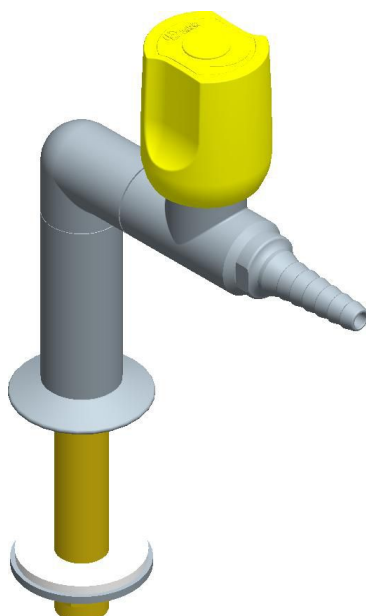
BO2004

Rubinetto verticale con scatto di sicurezza e portagomma 45°
Vertical tap with safety lock and 45° nozzle



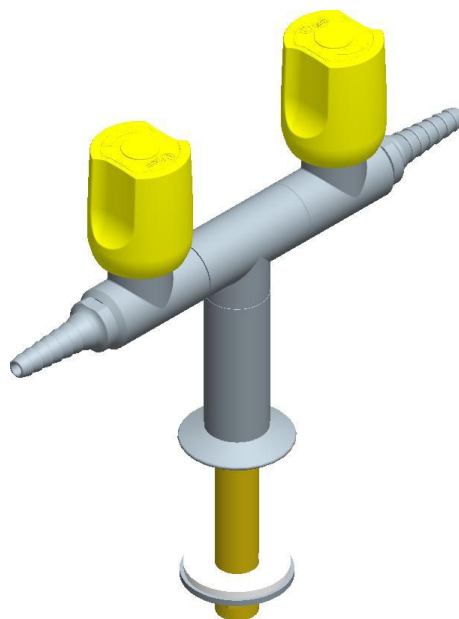
BO2005

Rubinetto con scatto di sicurezza e portagomma 90°
Tap with safety lock and 90° nozzle



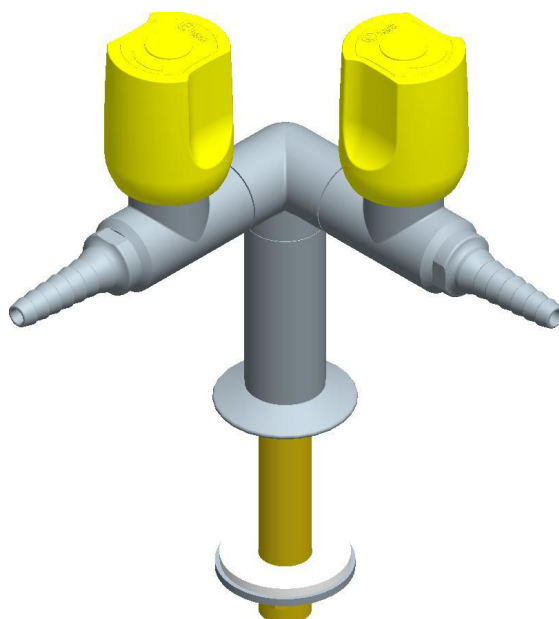
BO2010

Colonna a L con scatto di sicurezza e maniglia alta
L standout with safety lock and high handle



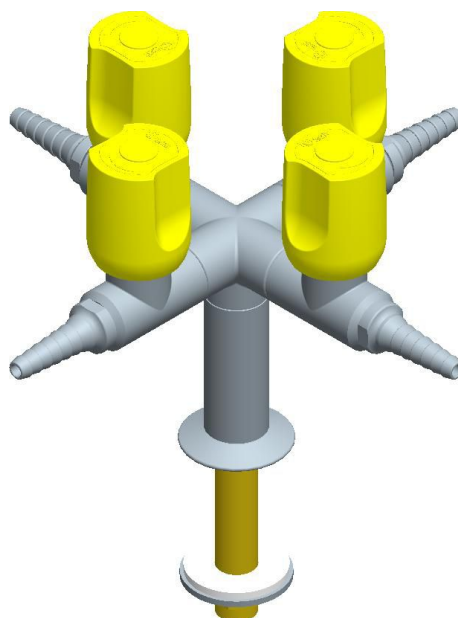
BO2011

Colonna a T con scatto di sicurezza e maniglie alte
T standout with safety lock and high handles



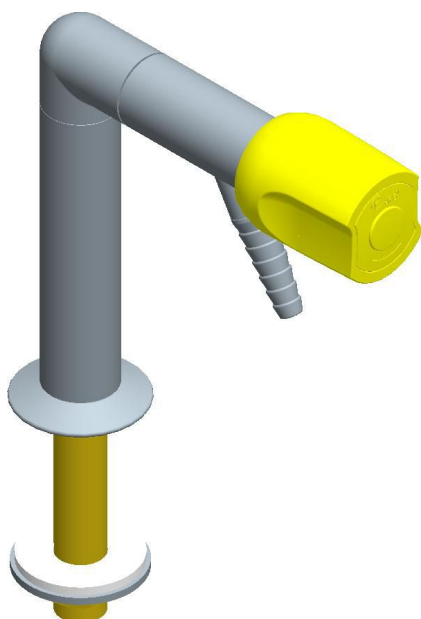
BO2012

Colonna a V con scatto di sicurezza e maniglie alte
V standout with safety lock and high handles



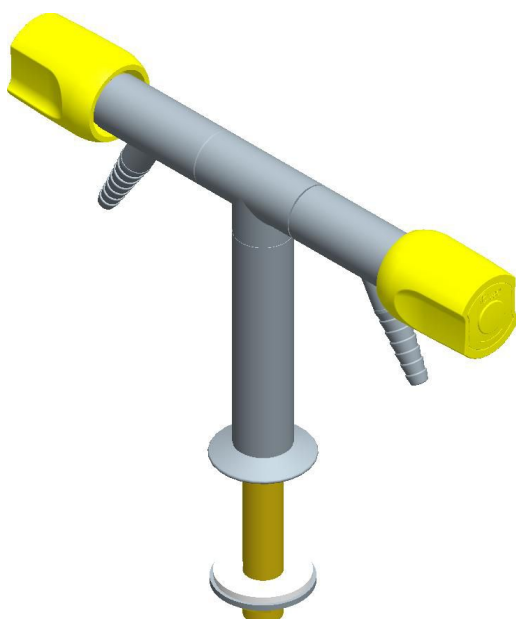
BO2013

Colonna a X con scatto di sicurezza e maniglie alte
X standout with safety lock and high handles



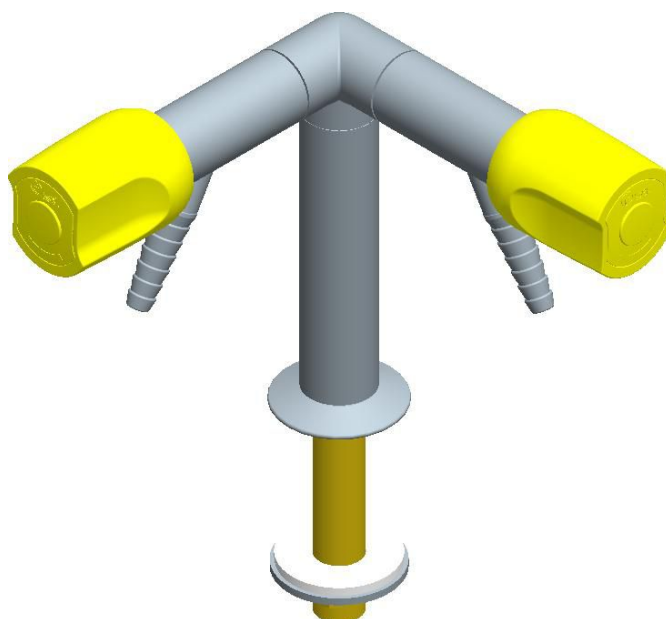
BO2014

Colonna a L con scatto di sicurezza, maniglia frontale e p/gomma 45°
L standout with safety lock, 45° nozzle and frontal handle



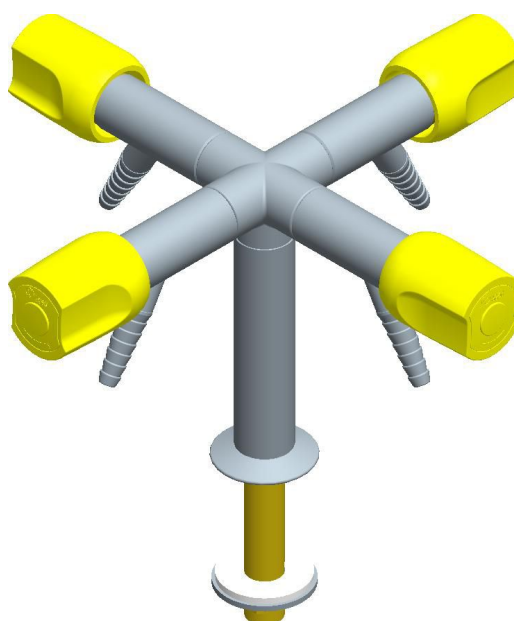
BO2015

Colonna a T con scatto di sicurezza, maniglie frontali e p/gomma 45°
T standout with safety lock, 45° nozzle and frontal handles



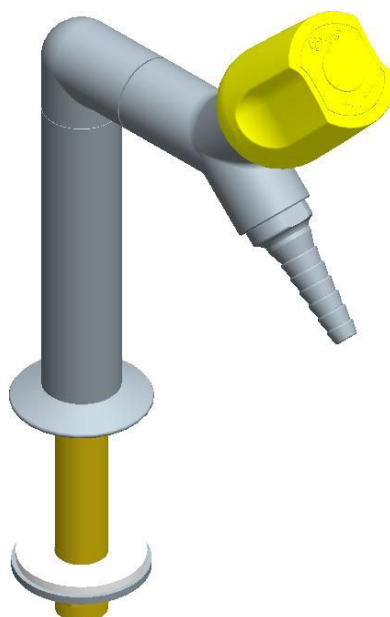
BO2016

Colonna a V con scatto di sicurezza, maniglie frontali e p/gomma 45°
V standout with safety lock, 45° nozzle and frontal handles



BO2017

Colonna a X con scatto di sicurezza, maniglie frontali e p/gomma 45°
X standout with safety lock, 45° nozzle and frontal handles



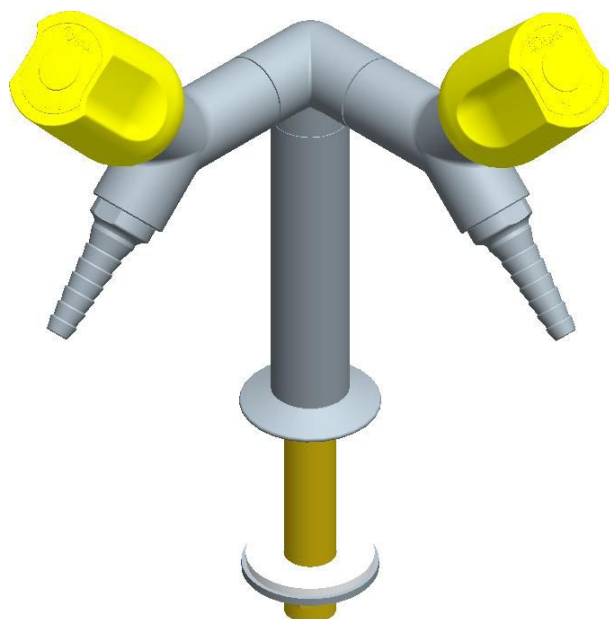
BO2018

Colonna a L con scatto di sicurezza, maniglia 45° e portagomma 45°
L standout with safety lock, 45° nozzle and 45° handle



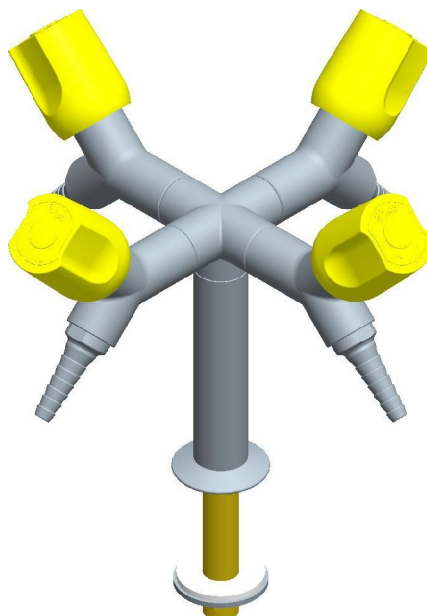
BO2019

Colonna a T con scatto di sicurezza, maniglie 45° e portagomma 45°
T standout with safety lock, 45° nozzle and 45° handles



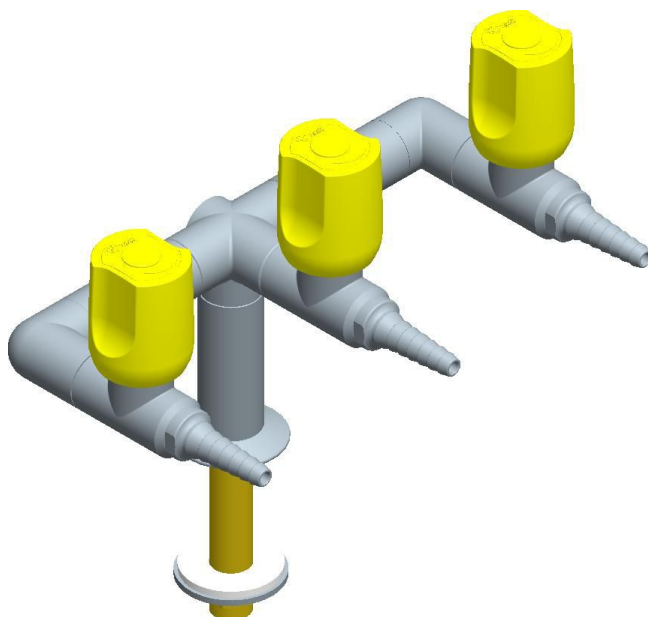
BO2020

Colonna a V con scatto di sicurezza, maniglie 45° e portagomma 45°
V standout with safety lock, 45° nozzle and 45° handles



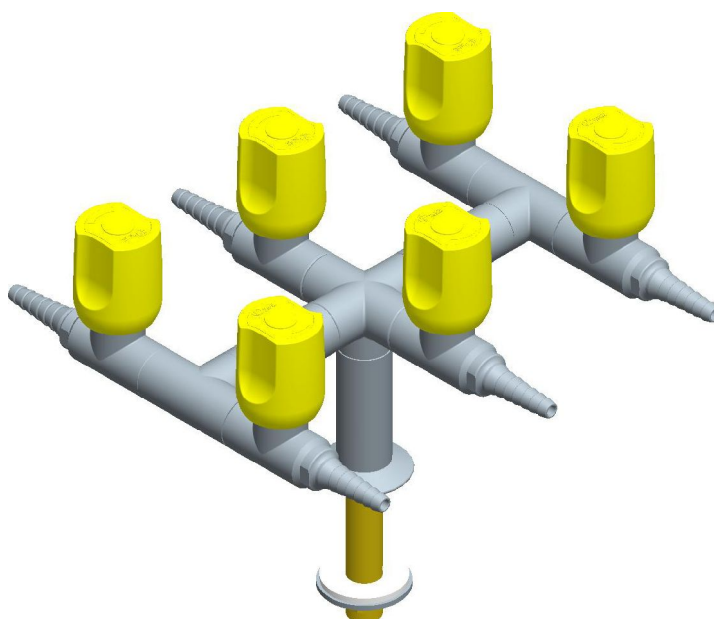
BO2021

Colonna a X con scatto di sicurezza, maniglie 45° e portagomma 45°
X standout with safety lock, 45° nozzle and 45° handles



BO2022

Colonna 3 vie con scatto di sicurezza e maniglie alte
3-way standout with safety lock and high handles



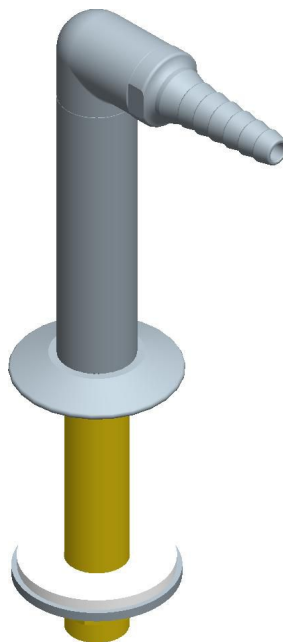
BO2023

Colonna 6 vie con scatto di sicurezza e maniglie alte
6-way standout with safety lock and high handles



BO2024

Beccuccio 45°
45° connection nozzle



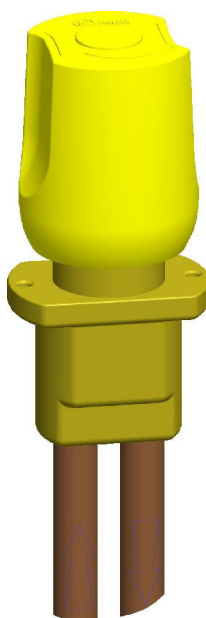
BO2025

Beccuccio da banco
Bench-mounted nozzle



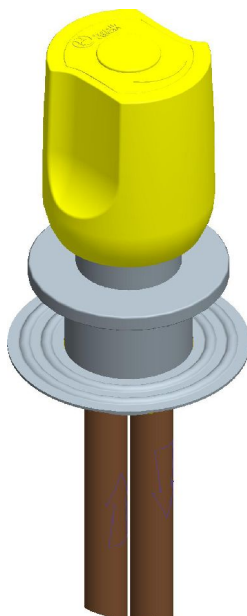
BO2026

Beccuccio 90° da parete
Wall-mounted 90° nozzle



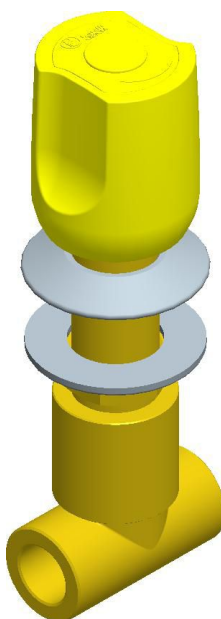
BO2038

Comando per cappa con scatto di sicurezza montaggio frontale
Remote control for fume cupboard with safety lock frontal mounting



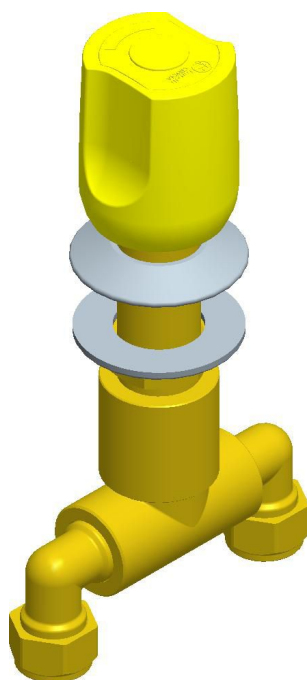
BO2040

Comando con scatto di sicurezza
Remote control with safety lock



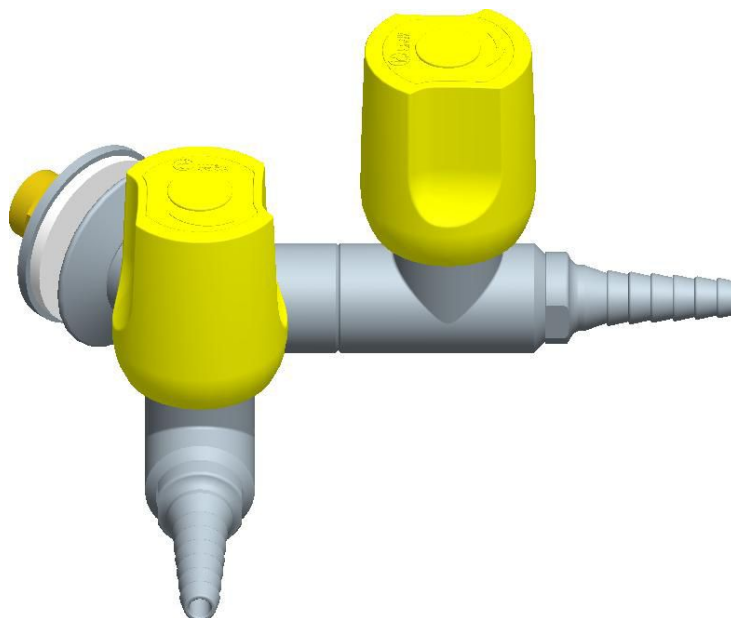
BO2046

Comando con scatto di sicurezza
Remote control with safety lock



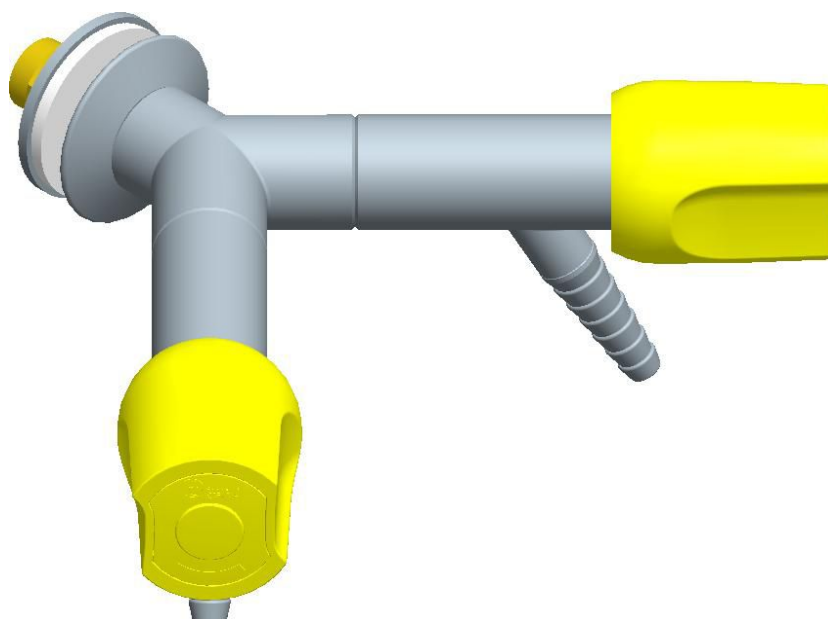
BO2047

Comando con scatto di sicurezza e biconi
Remote control with safety lock and connections



BO2060

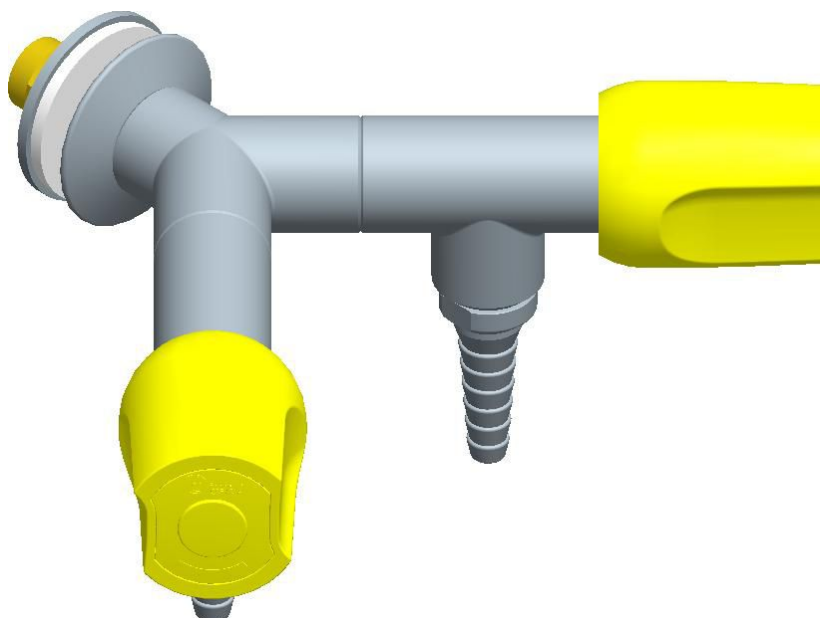
Colonna a V a parete con scatto di sicurezza e maniglie alte
Wall-mounted V standout with safety lock and high handle



BO2061

Colonna V a parete, scatto di sicurezza, maniglia frontale, p/gomma
45°

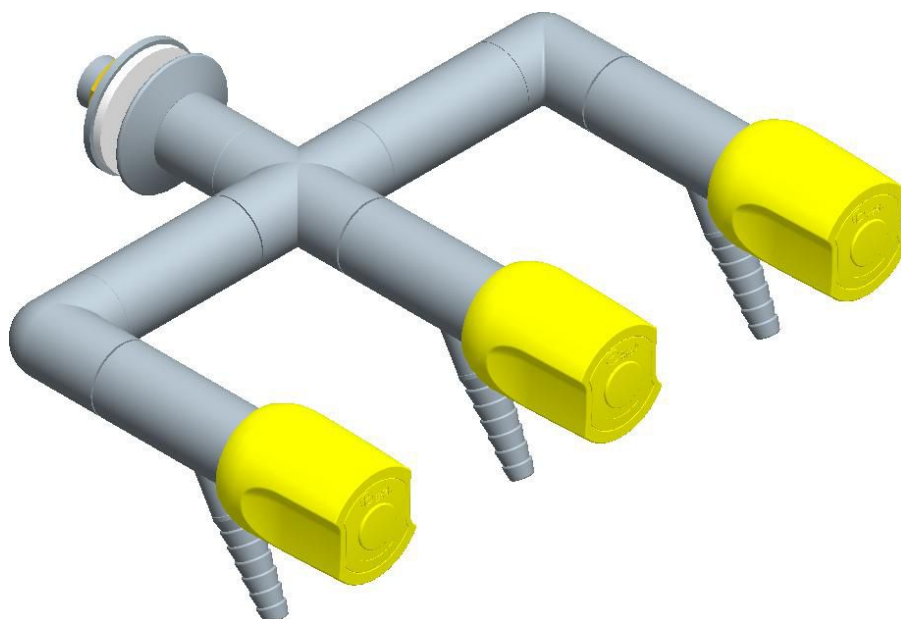
Wall-mounted V standout with safety lock, 45° nozzle, frontal handles



BO2062

Colonna V a parete, scatto di sicurezza, maniglie frontali, p/gomma
90°

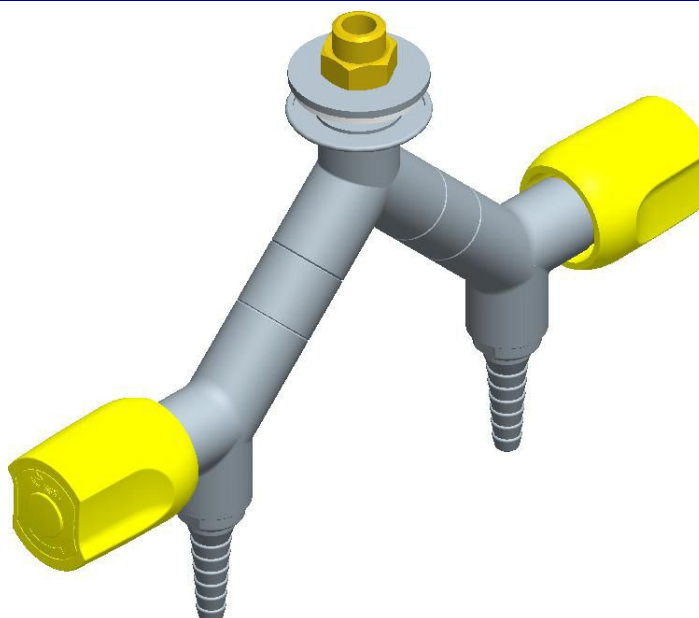
Wall-mounted V standout with safety lock, 90° nozzle, frontal handles



BO2063

Colonna 3 vie a parete con scatto di sicurezza, maniglie frontali,
portagomma 45°

Wall-mounted 3-way standout with safety lock, 45° nozzle, frontal
handles



BO2064

Colonna verticale a V con scatto di sicurezza e maniglie laterali
Vertical V standout with safety lock and side handles

SPECIFICHE TECNICHE, RUBINETTI PER GAS COMBUSTIBILE

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 combustibili è fornita di vitone ceramico con scatto di sicurezza.

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 e omologata secondo la norma DIN 12918.

La rubinetteria per gas combustibili viene provata ad una pressione media di 0,2 bar.

RUBINETTI GAS COMBUSTIBILE

Fornitura standard	Alternative senza modifica prezzo	Alternative con modifica prezzo
Portagomma fisso	Rubinetteria costruita e omologata secondo la norma DIN 12918 Nessuna modifica apportabile	
Vitone ceramico con scatto di sicurezza		
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 1/2" esempio: BO2010 1/2"	
		A fronte di particolari esigenze, si possono inoltre apportate ulteriori modifiche per esempio di altezze, interassi ecc. Valutabili su specifica richiesta

TECHNICAL SPECIFICATIONS, COMBUSTIBLE GAS TAPS

Use of perforated copper bar according to EN 12168 norm and solid cooper bar according to EN 12164 norm, stamping material on solid bar EN 12165.

The combustible gas taps are supplied with ceramic head-valve with safety lock.

Fixed nozzle according to DIN 12898 norm.

Handles produced in polypropylene, antacid material. Colouring of the handles according to EN 13792 norm.

Threading according to ISO 228/1 norm, class of tolerance B.

Taps fabricated and approved according to DIN 12918 norm.

The combustible gas taps are tested in a medium pressure of 0.2 bar.

COMBUSTIBLE GAS TAPS

Standard supply	Options without change on price	Options with change on price
Fixed nozzle	Taps fabricated and approved according to DIN 12918 norm.	
Ceramic head-valve with safety lock	No changes available	
Offspring 3/8" 30 mm. wall mounted taps and 80 mm. Bench-mounted taps	Offspring 1/2" 30 mm. Wall mounted taps and 80 mm. Bench-mounted taps Rifer to our article 1/2" example: BO2010 1/2"	
		As per other particular exigences, we can also include other modifications, such as: height or centre to centre, etc. Evaluated under specific request

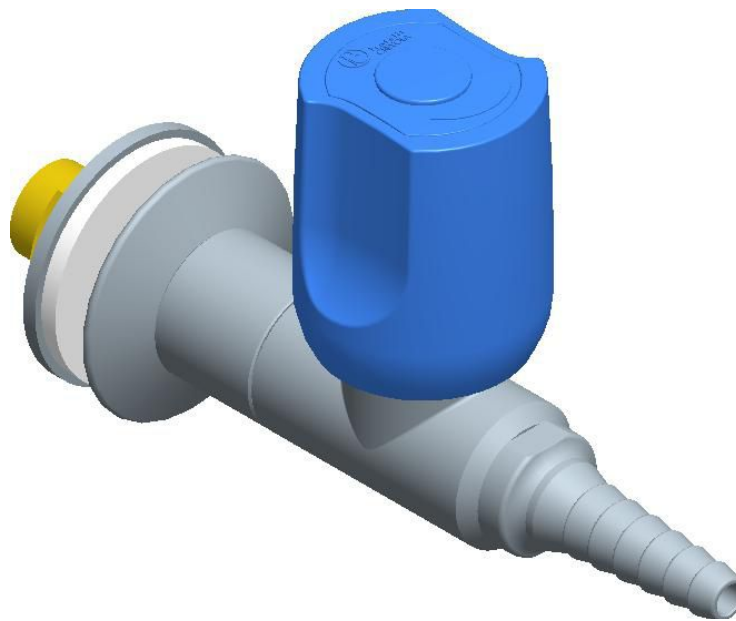
CO

RUBINETTI PER GAS TECNICI

TECHNICAL GASES TAPS

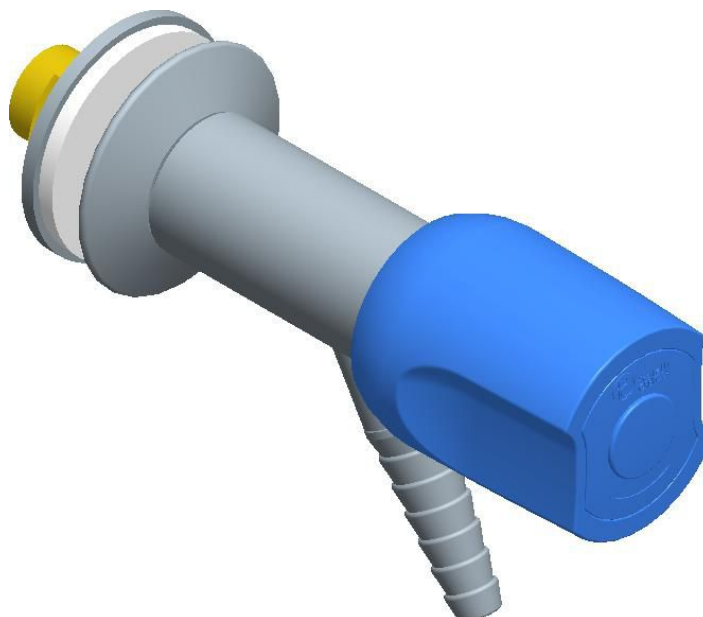
ROBINETS POUR GAZ
TECHNIQUES

GRIFOS PARA GAS TÉCNICO



CO3000

Rubinetto diritto maniglia alta
Straight tap high handle



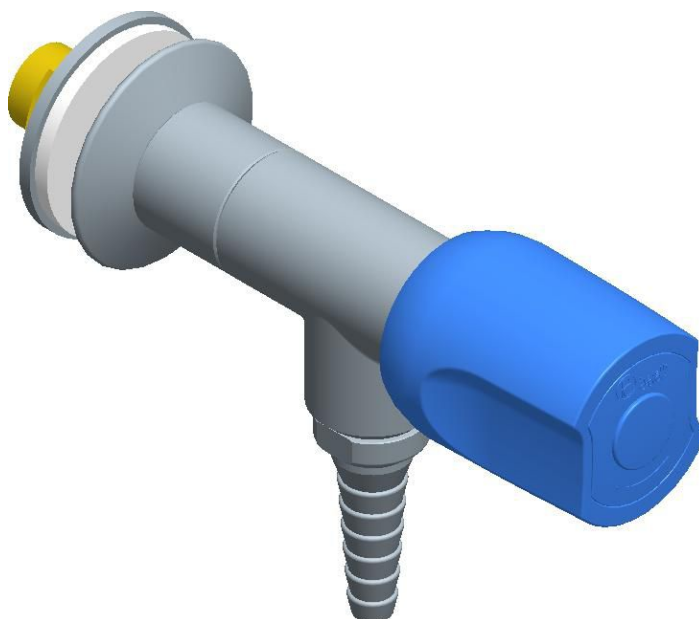
CO3001

Rubinetto 45° maniglia frontale
45° tap frontal handle



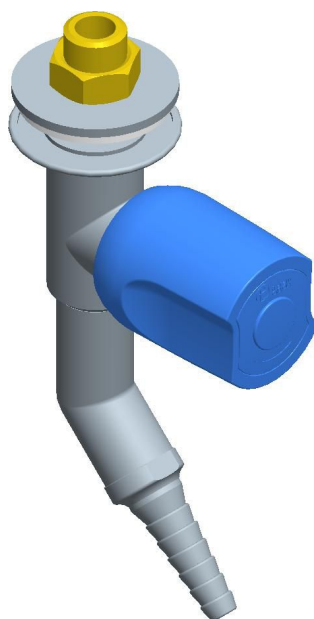
CO3002

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



CO3003

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



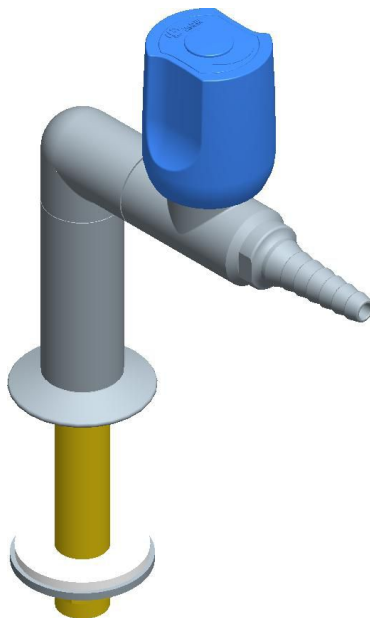
CO3004

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



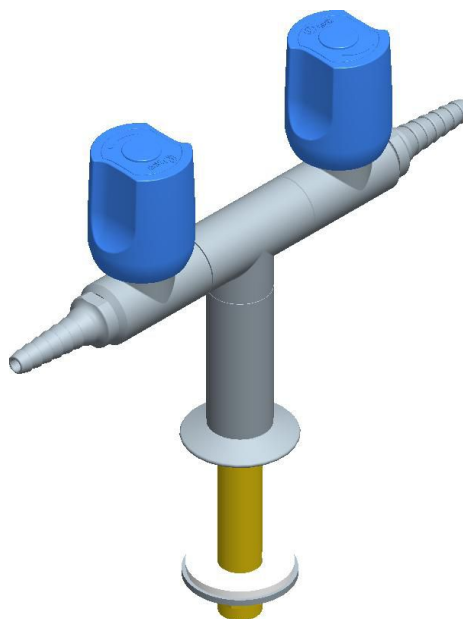
CO3005

Rubinetto con portagomma 90°
Tap with 90° nozzle



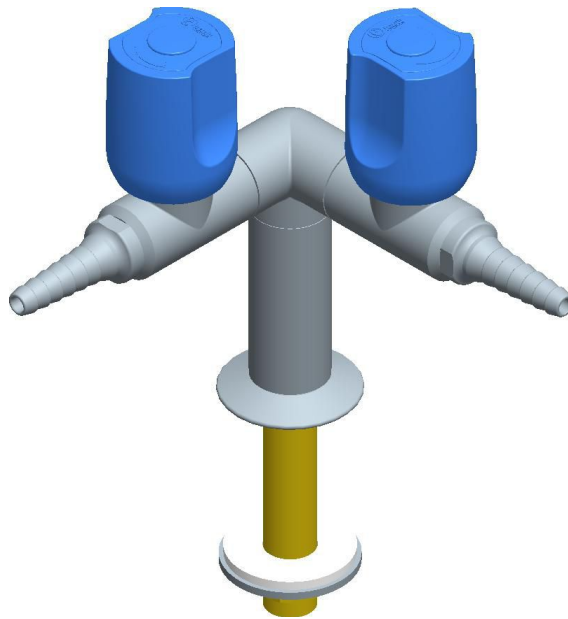
CO3010

Colonna a L con maniglia alta
L standout with high handle



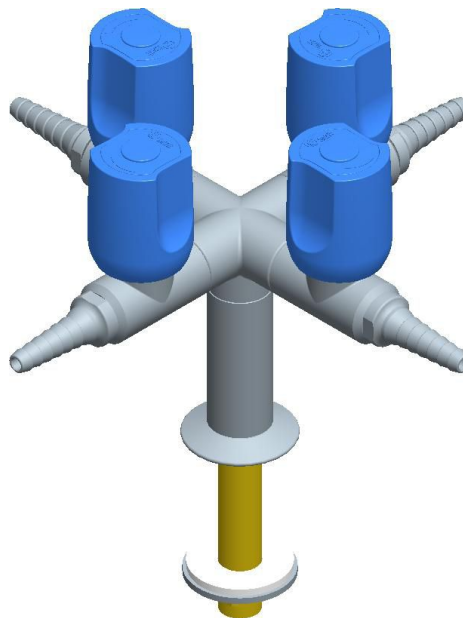
CO3011

Colonna a T con maniglie alte
T standout with high handles



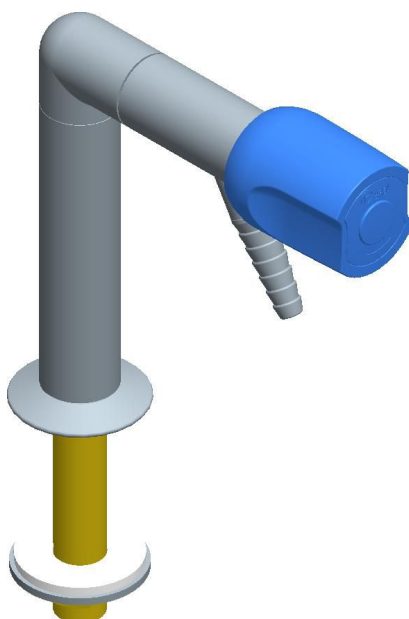
C03012

Colonna a V con maniglie alte
V standout with high handles



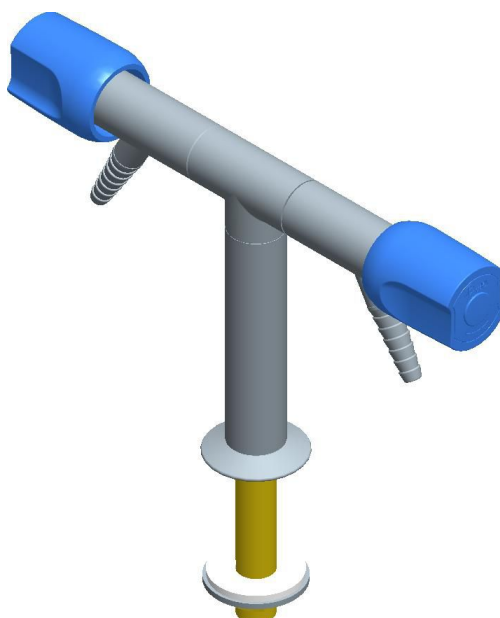
C03013

Colonna a X con maniglie alte
X standout with high handles



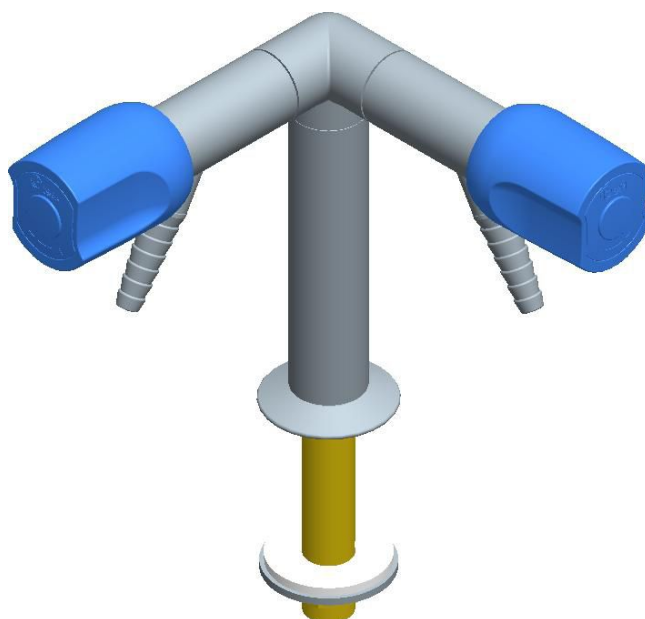
CO3014

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



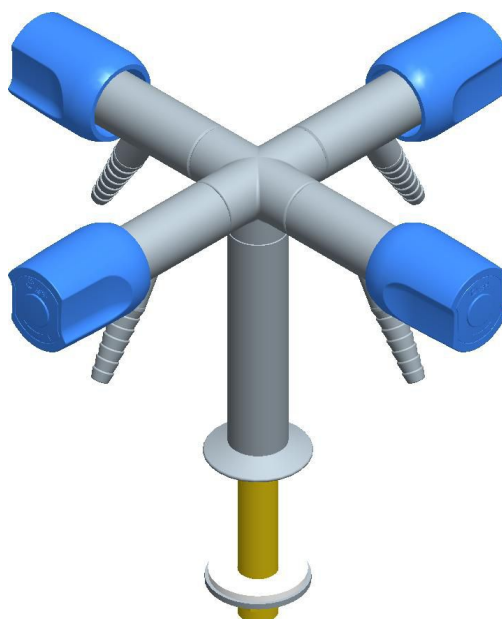
CO3015

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



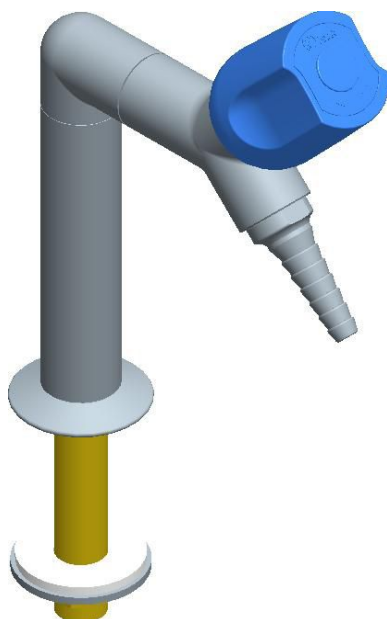
C03016

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



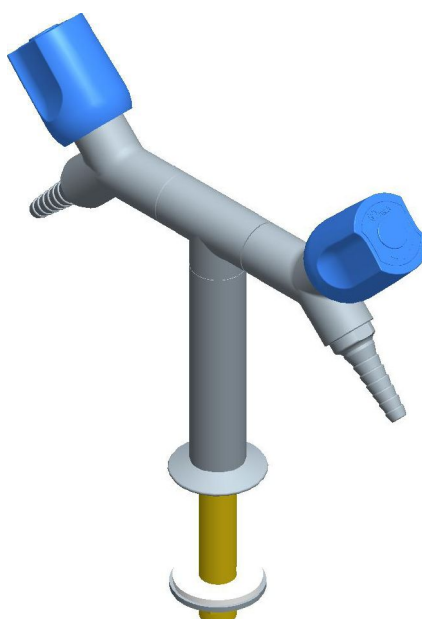
C03017

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



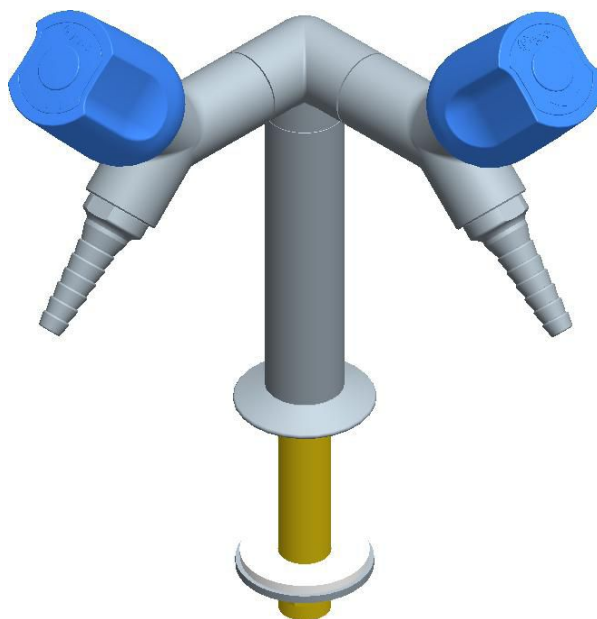
CO3018

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



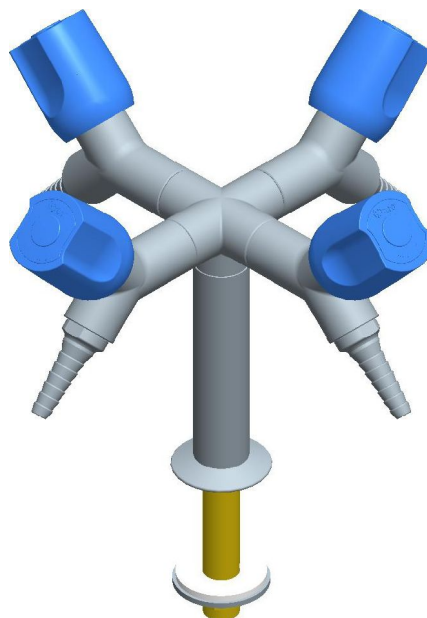
CO3019

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



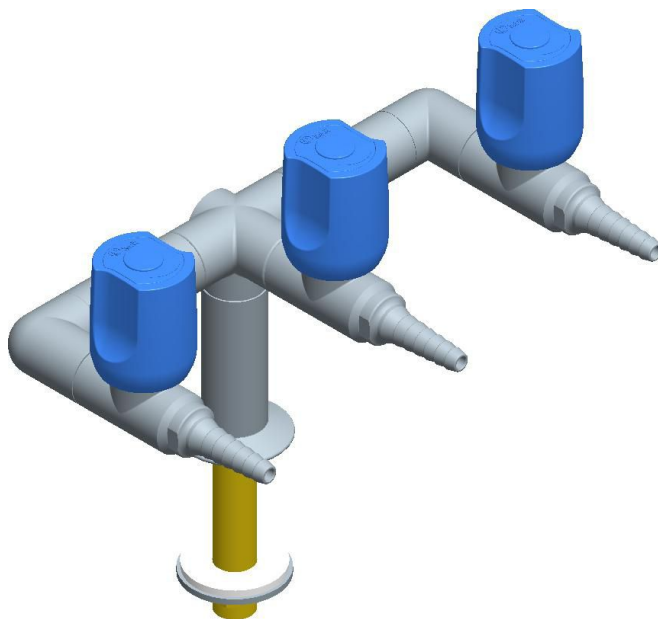
CO3020

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



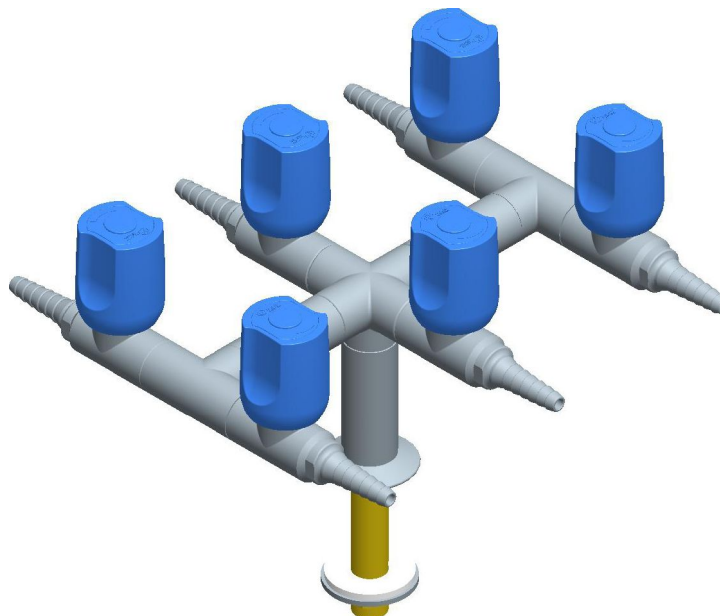
CO3021

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



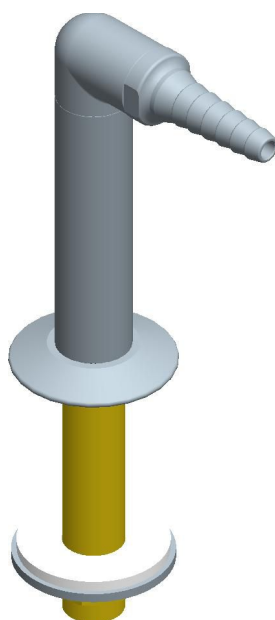
C03023

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



C03024

Beccuccio 45°
45° connection nozzle



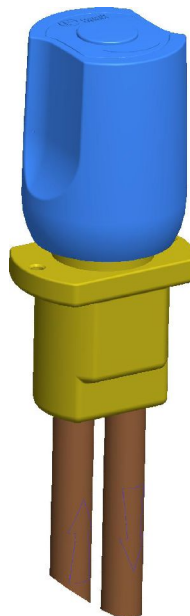
C03025

Beccuccio da banco
Bench-mounted nozzle



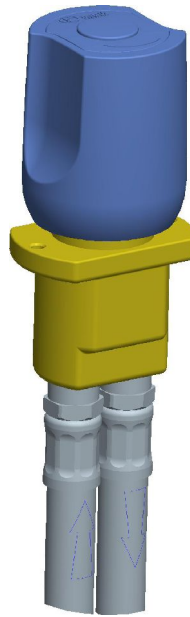
CO3026

Beccuccio 90° da parete
Wall-mounted 90° nozzle



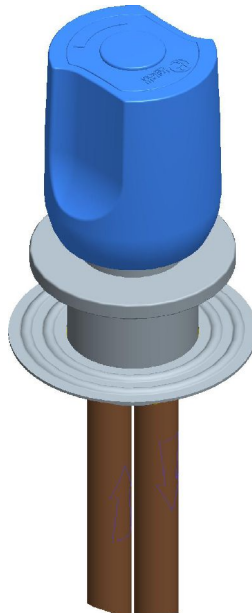
CO3038

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



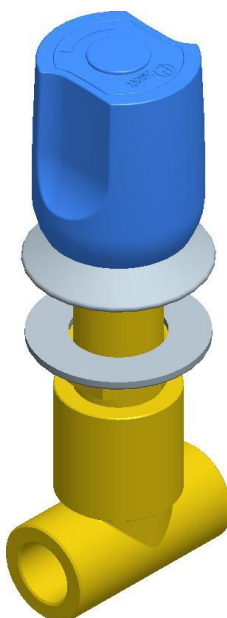
CO3040

Comando
Remote control



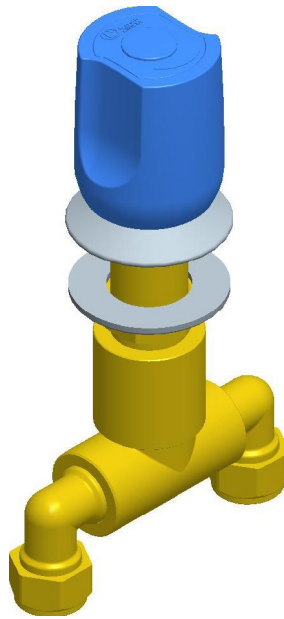
CO3041

Comando con flessibili
Remote control with flex



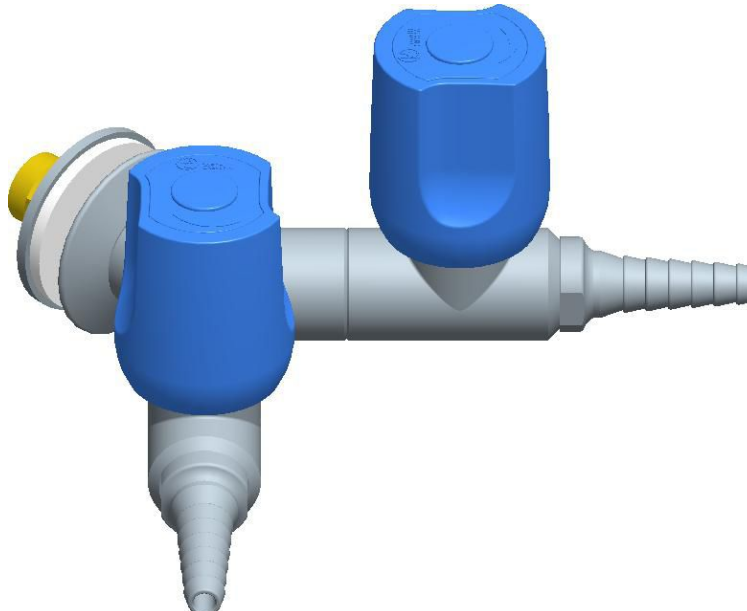
CO3046

Comando
Remote control



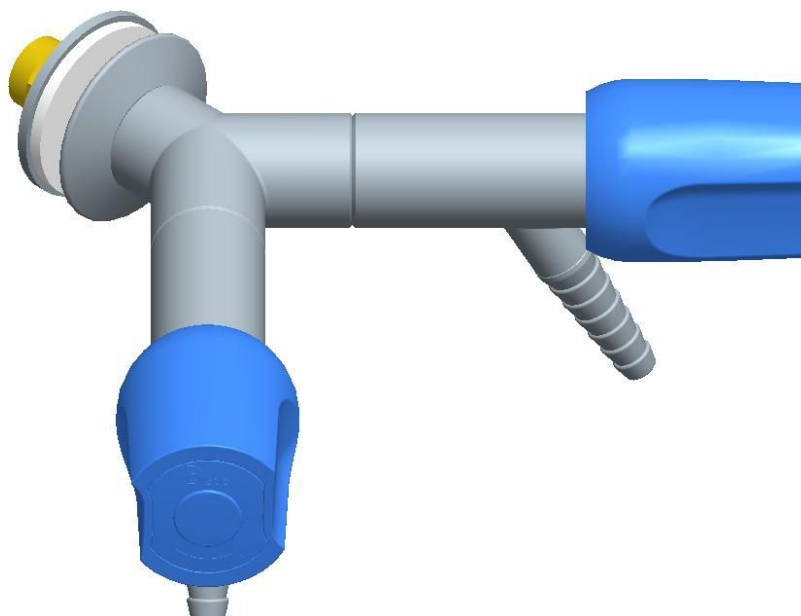
C03047

Comando con biconi
Remote control with connections



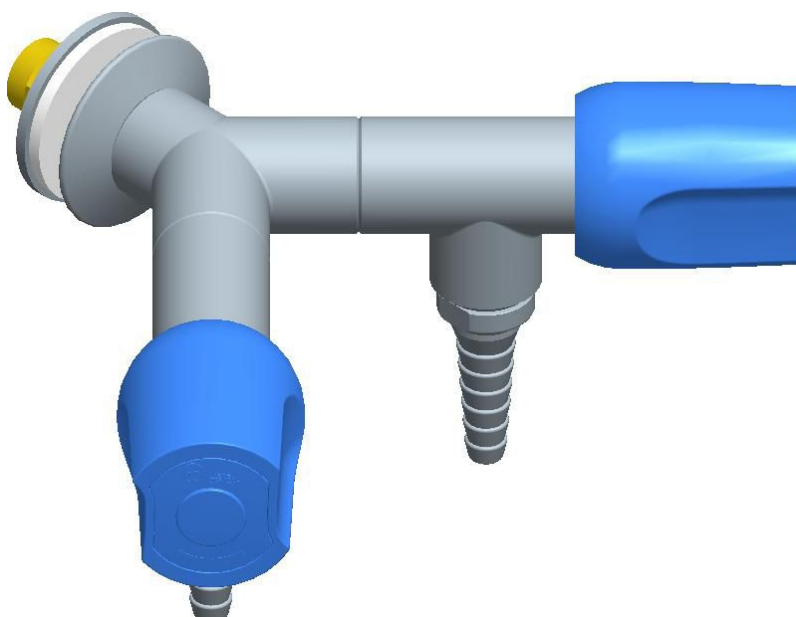
C03060

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



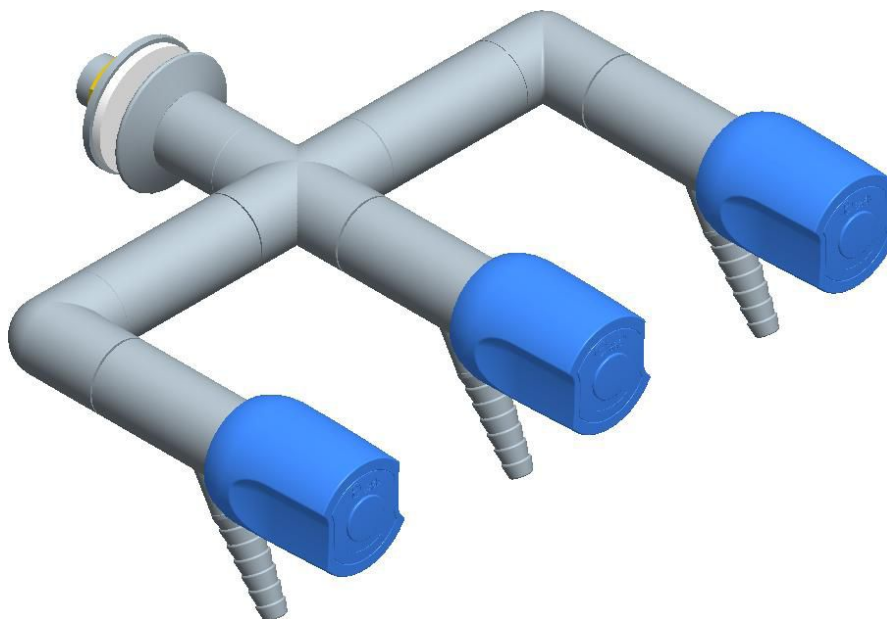
CO3061

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



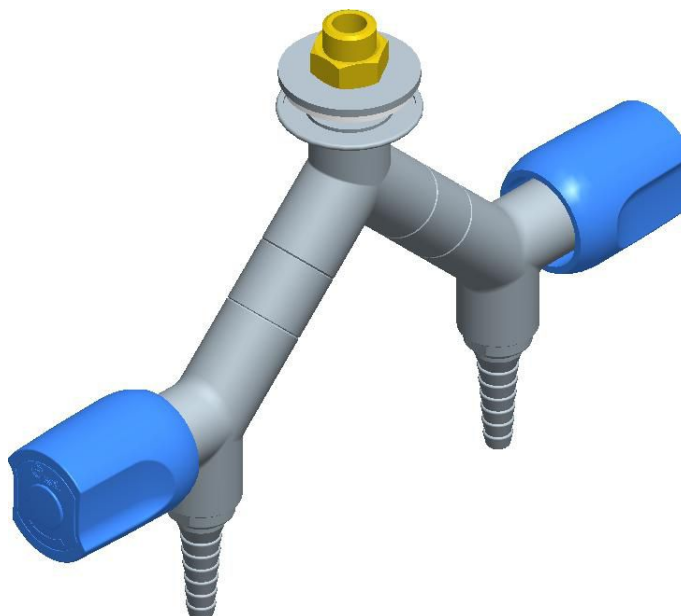
CO3062

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 standout with 45° nozzle and frontal handles



CO3064

Colonna a V verticale con maniglie laterali
Vertical V standout 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

Importante: 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 S esempio: CO3004S	
Vitone a fine regolazione con tenuta in PTFE		Vitone per ossigeno Indicare di seguito al nostro articolo VO 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 1/2" 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

TECHNICAL SPECIFICATIONS, TECHNICAL GASES TAPS

Use of perforated copper bar according to EN 12168 norm and solid cooper bar according to EN 12164 norm, stamping material on solid bar EN 12165.

The taps for technical gases are supplied with fine regulation head-valve with PTFE seal.

Fixed nozzle according to DIN 12898 norm.

Handles produced in polypropylene, antacid material. Colouring of the handles according to EN 13792 norm.

Threading according to ISO 228/1 norm, class of tolerance B.

Taps fabricated according to DIN 12918 norm.

Maximum pressure of use 7 bar.

The taps for oxygen are supplied with lubricated head-valves with specific grease.

TECHNICAL GASES TAPS

Important: indicate <u>always</u> gas/fluid example: CO 3001 vacuum or CO3060 compressed air		
Standard supply	Options without change on price	Options with change on price
Fixed nozzle	Removable nozzle Rifer to our article S example: CO3004S	
Head-valve with fine regulation with PTFE seal		Head-valve for oxygen Rifer to our article VO example: CO3010VO
Offspring 3/8" 30 mm. wall mounted taps and 80 mm. Bench-mounted taps	Offspring 1/2" 30 mm. Wall mounted taps and 80 mm. Bench-mounted taps Rifer to our article 1/2" example: CO3011 1/2"	
		As per other particular exigencies, we can also include other modifications, such as: height or centre to centre, etc. Evaluated under specific request

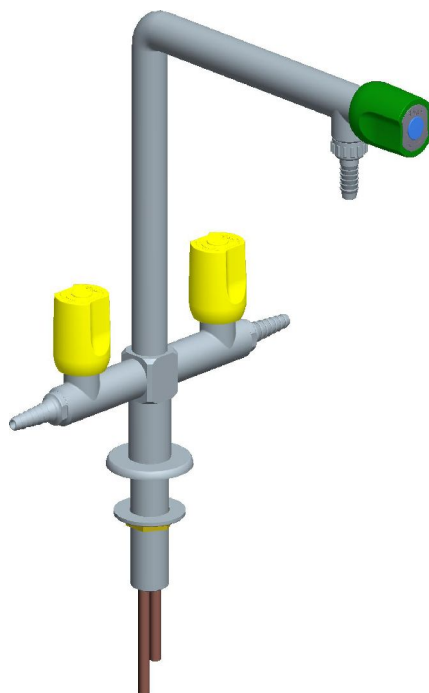
DO

RUBINETTI ACQUA E GAS

WATER AND GAS TAPS

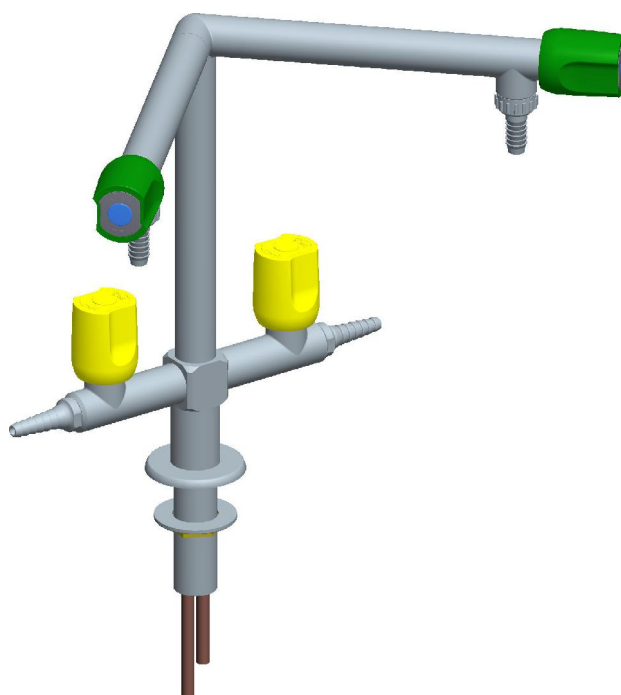
ROBINETS EAU ET GAZ

GRIFOS AGUA Y GAS



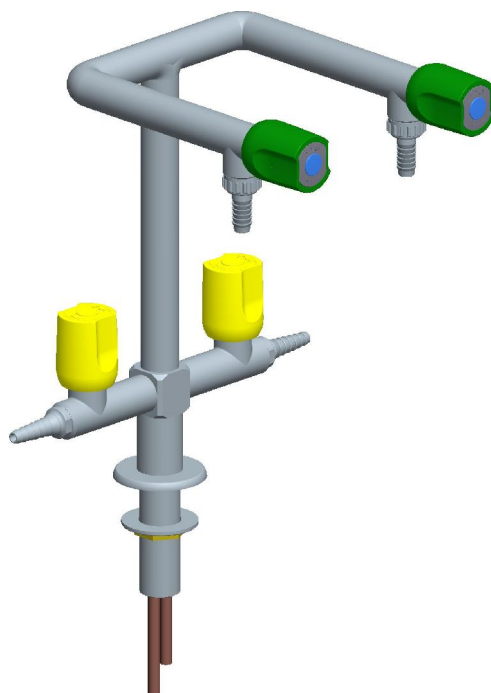
DO4000

Colonna con 1 rubinetto acqua e 2 rubinetti gas
Column with 1 water tap and 2 gas taps



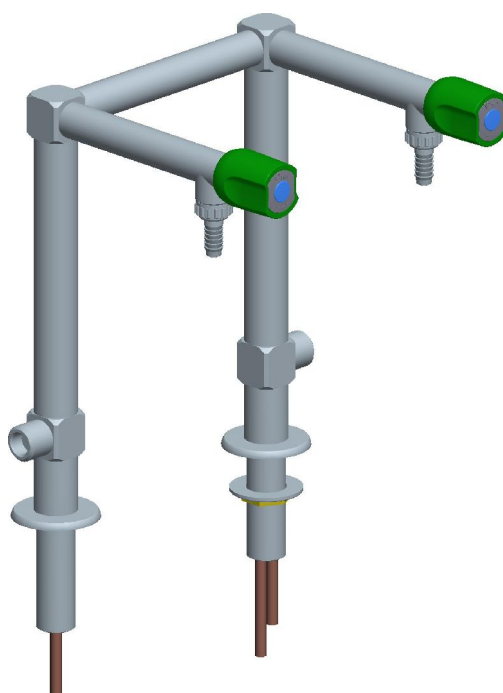
DO4001

Colonna con 2 rubinetti acqua e 2 rubinetti gas
Column with 2 water taps and 2 gas taps



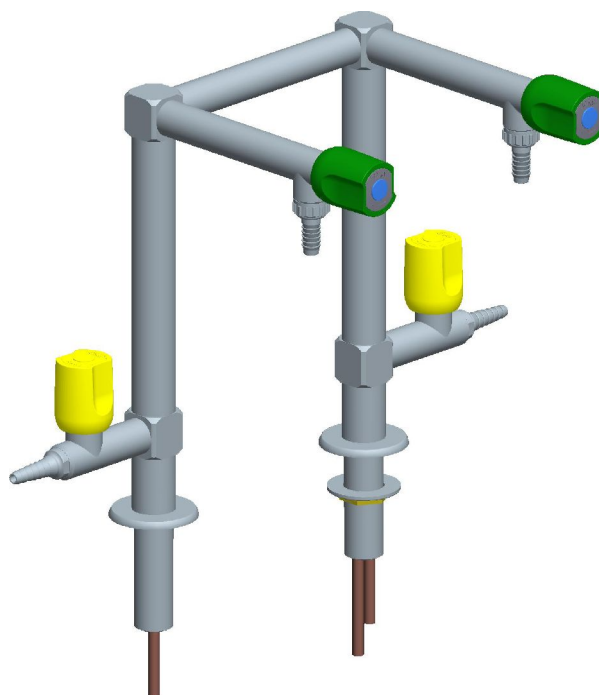
DO4002

Colonna con 2 rubinetti acqua e 2 rubinetti gas
Column with 2 water taps and 2 gas taps



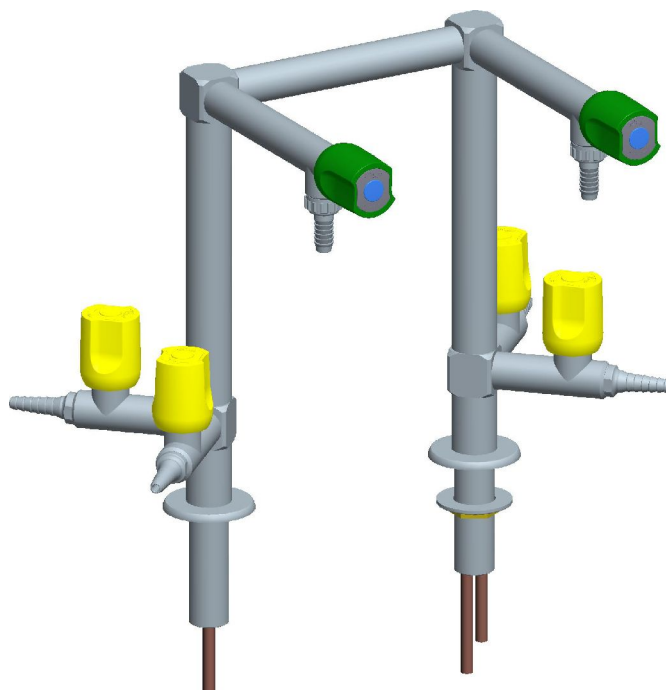
DO4003

Colonna con 2 rubinetti acqua e 2 attacchi gas
Column with 2 water taps and 2 gas connections



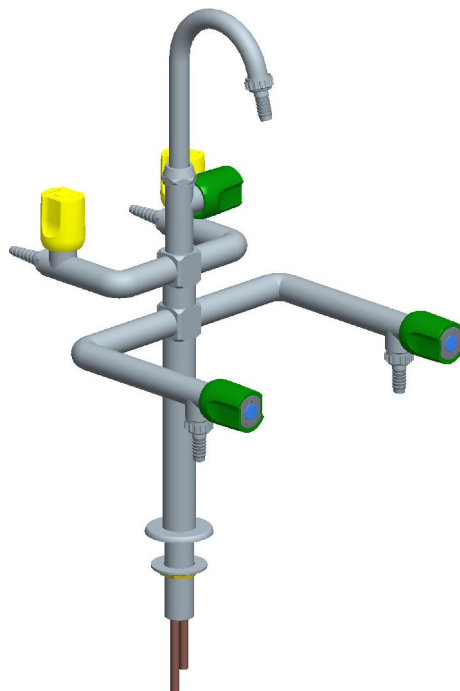
DO4004

Colonna con 2 rubinetti acqua e 2 rubinetti gas
Column with 2 water taps and 2 gas taps



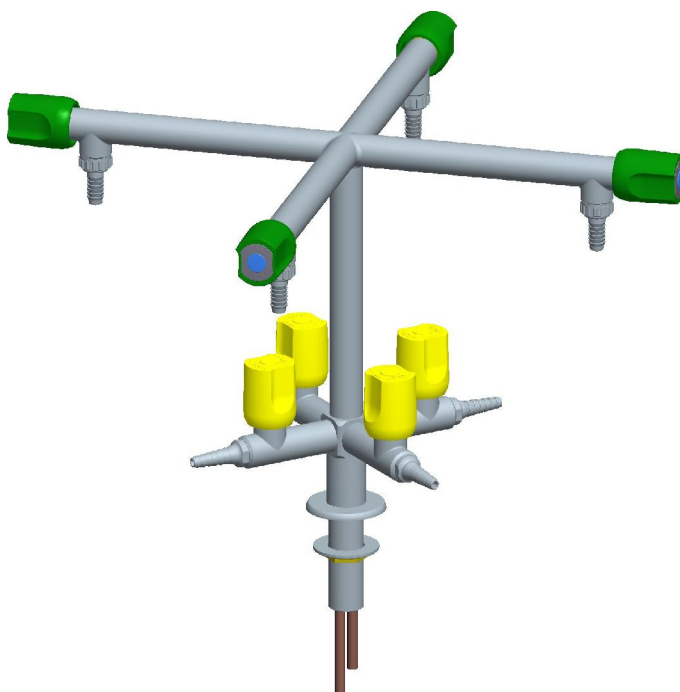
DO4005

Colonna con 2 rubinetti acqua e 4 rubinetti gas
Column with 2 water taps and 4 gas taps



DO4006

Colonna con 3 rubinetti acqua e 2 rubinetti gas
Column with 3 water taps and 2 gas taps



DO4007

Colonna con 4 rubinetti acqua e 4 rubinetti gas
Column with 4 water taps and 4 gas taps

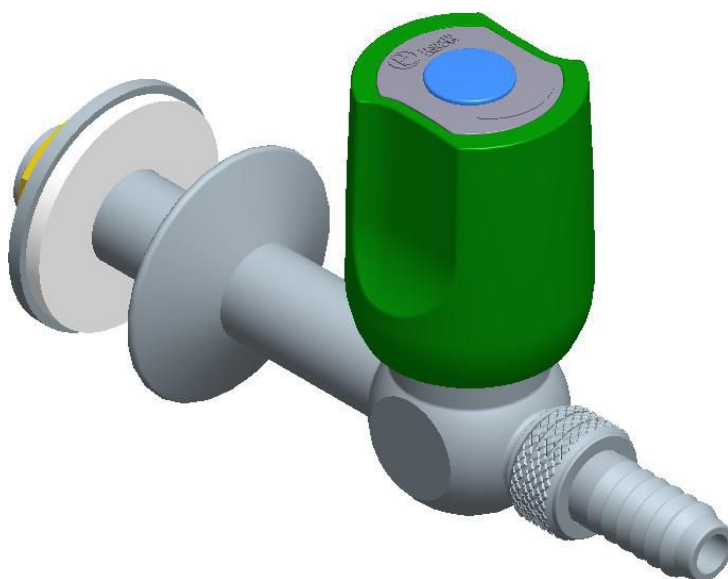
EO

RUBINETTI IN ACCIAIO INOX

STAINLESS STEEL TAPS

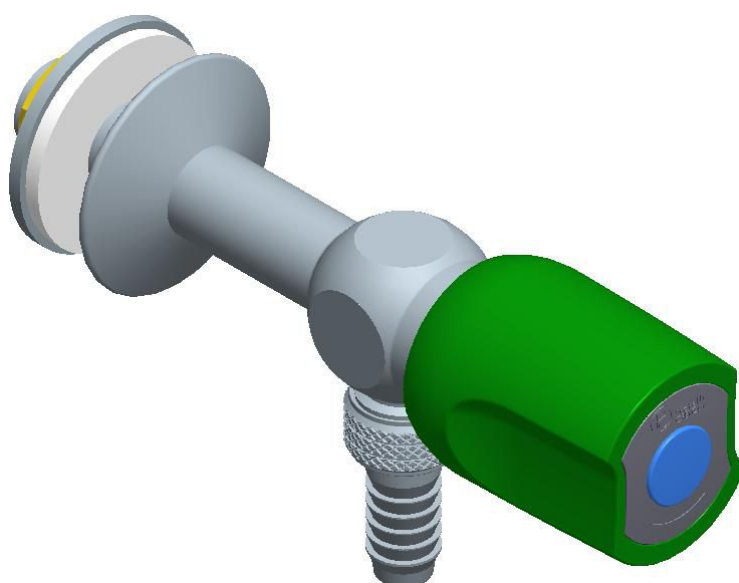
ROBINETS EN ACIER INOX

GRIFOS EN ACERO



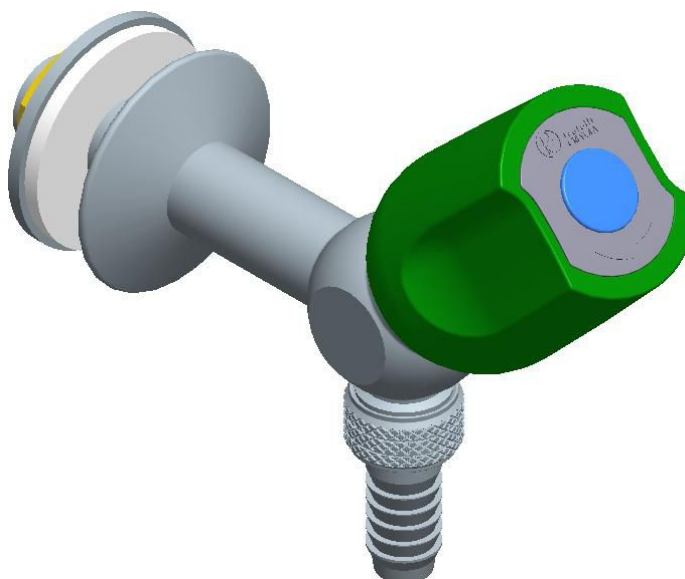
EO5000

Rubinetto diritto
Straight tap



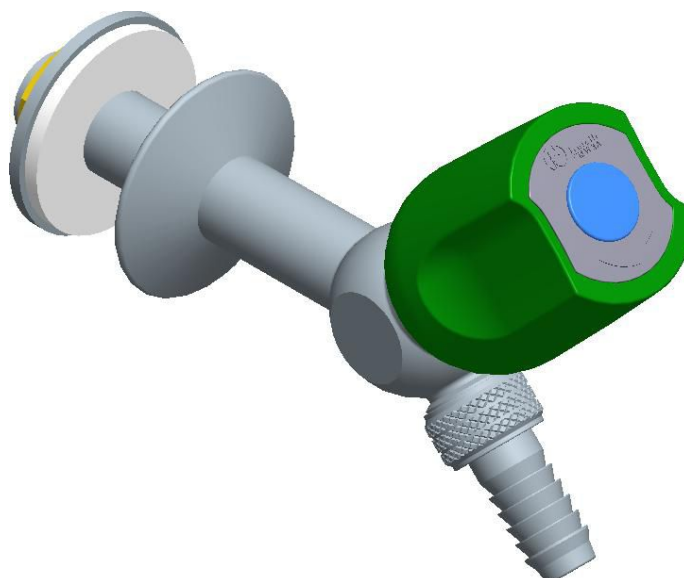
EO5001

Rubinetto a 90°
90° tap



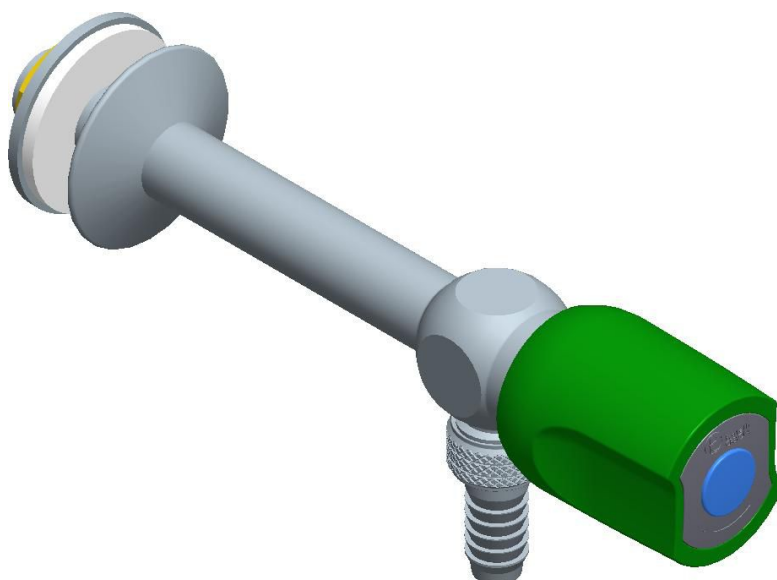
EO5002

Rubinetto a 90° con maniglia inclinata
90° tap with inclined handle



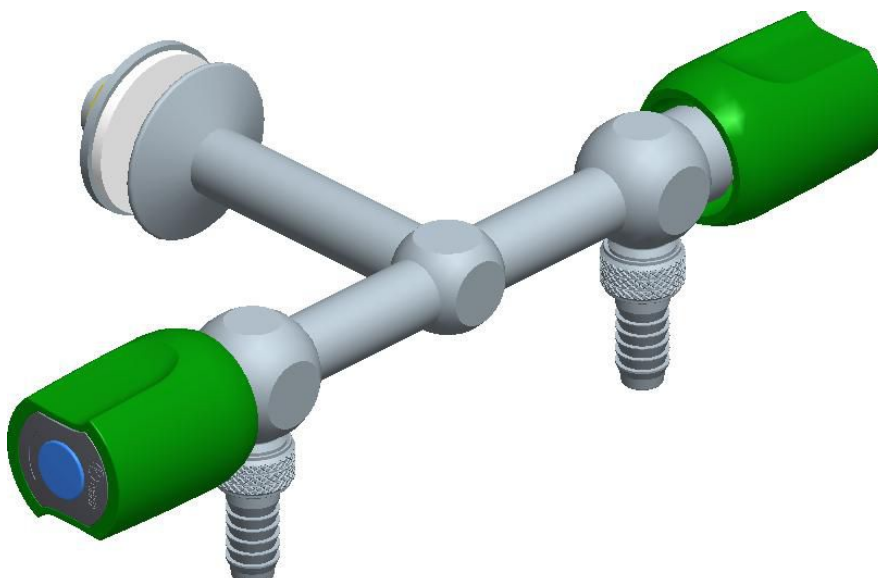
EO5003

Rubinetto a 45° con maniglia 45°
45° tap with 45° handle



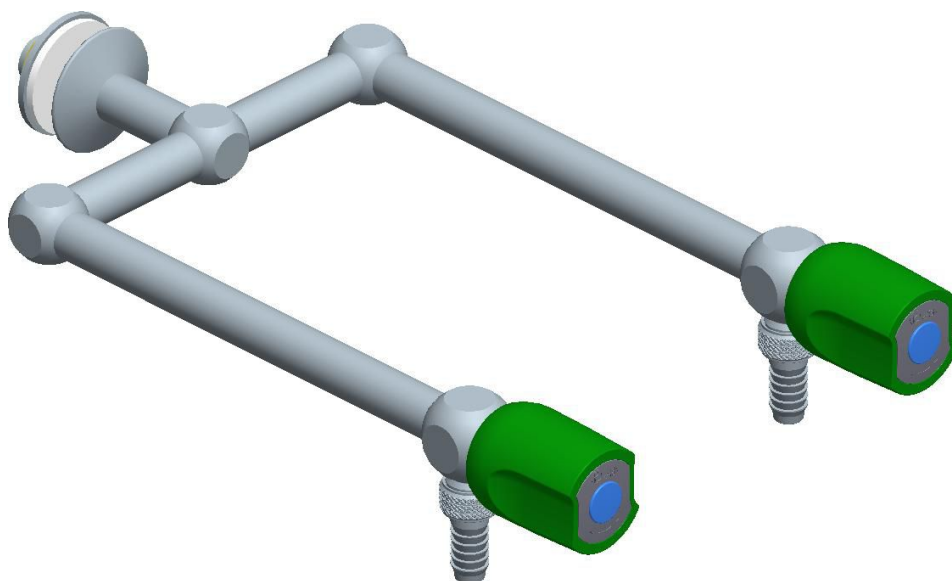
EO5020

Rubinetto 90° a parete
90° wall-mounted tap



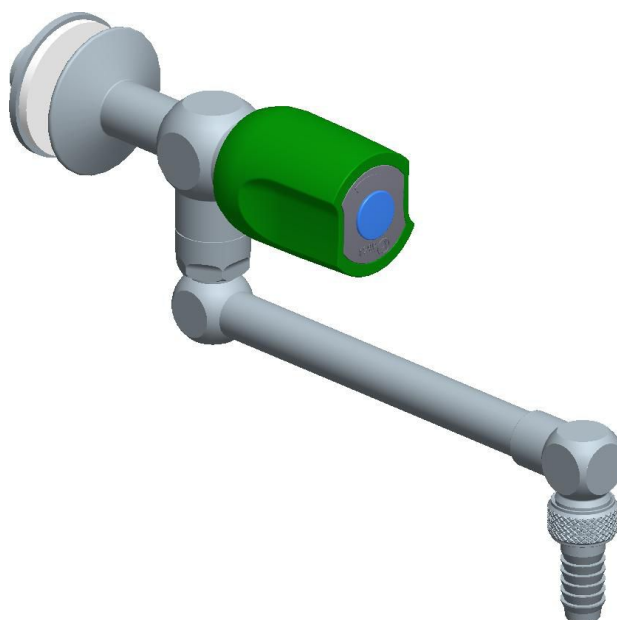
EO5021

Rubinetto 90° a parete a T
90° wall-mounted T tap



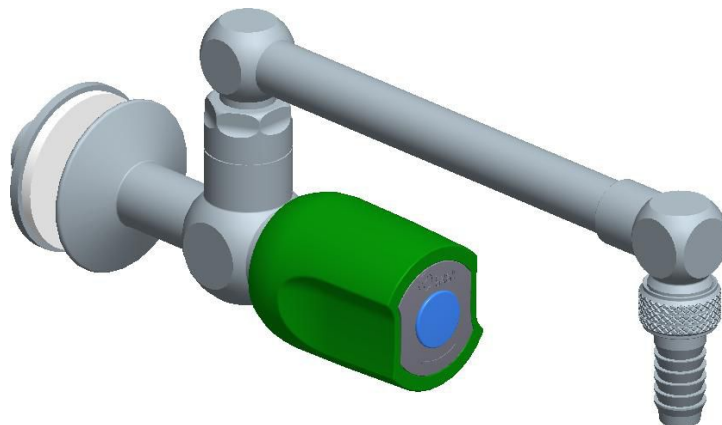
EO5023

Rubinetto 90° a parete a U
90° wall-mounted U tap



EO5030

Rubinetto a parete con canna a S girevole
Wall-mounted tap with S swivelling spout



EO5031

Rubinetto a parete con canna a U girevole
Wall-mounted tap with U swivelling spout



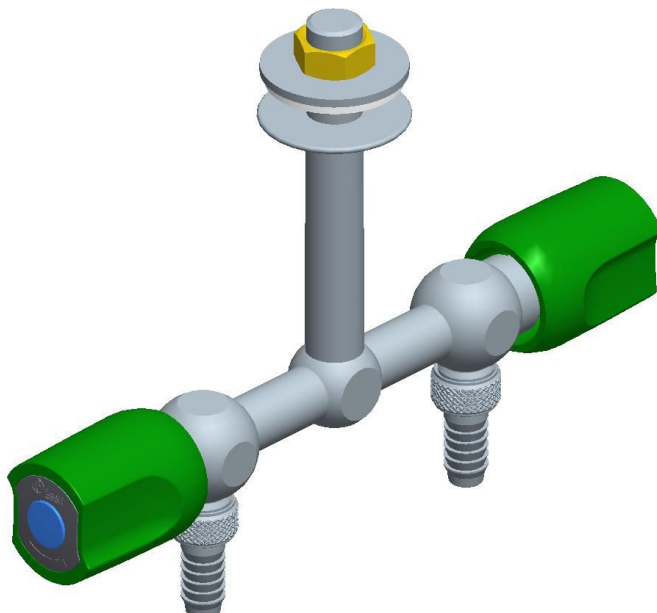
EO5032

Canna collo di cigno girevole a parete
Wall-mounted gooseneck swivelling spout



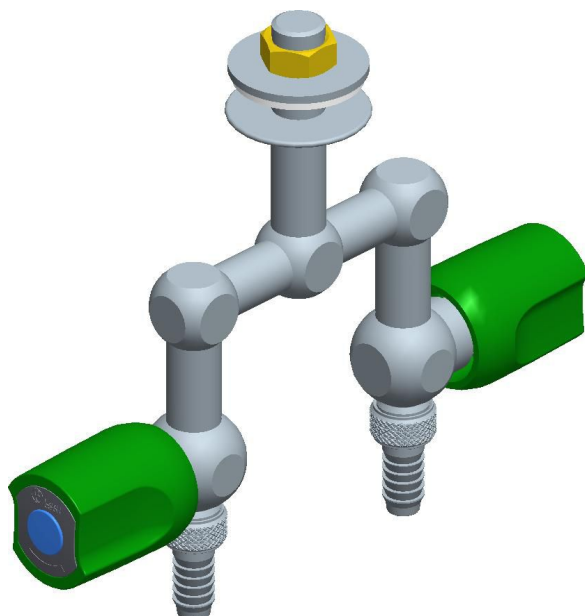
EO5033

Rubinetto a parete con canna collo di cigno girevole
Wall-mounted tap with gooseneck swivelling spout



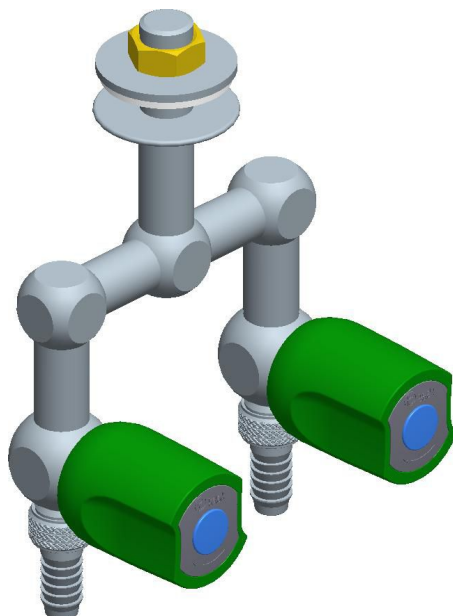
EO5040

Rubinetto a T verticale con maniglie laterali
Vertical T tap with side handles



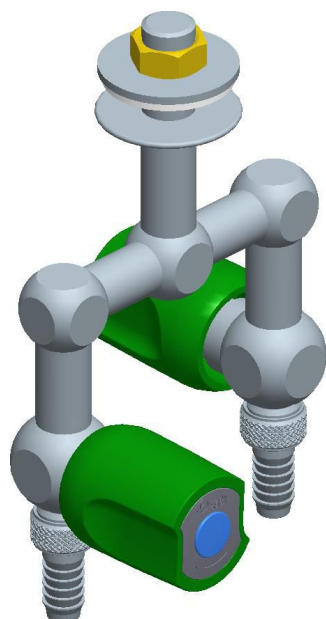
EO5041

Rubinetto a U verticale con maniglie laterali
Vertical U tap with side handles



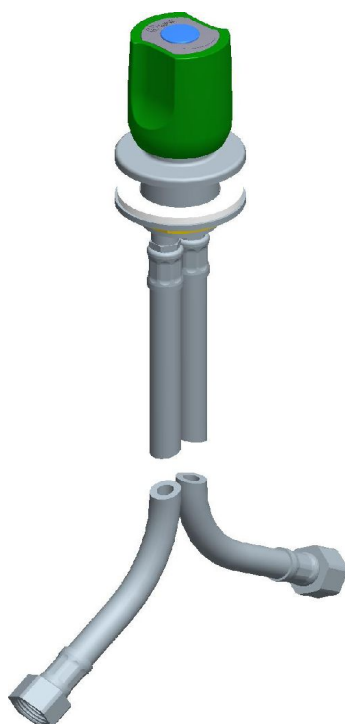
EO5042

Rubinetto a U verticale con maniglie frontali
Vertical U tap with frontal handles



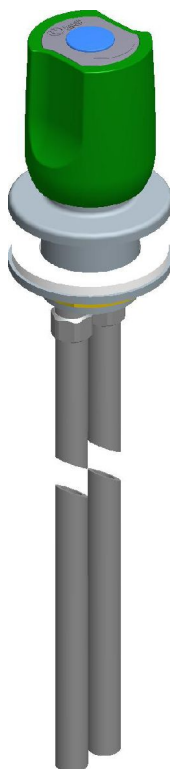
E05043

Rubinetto a U verticale con maniglie opposte
Vertical U tap with opposite handles



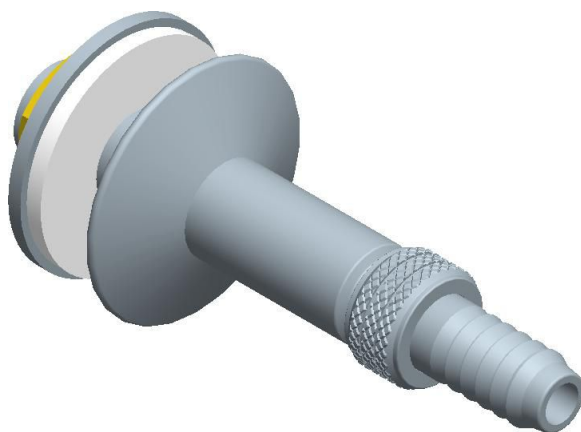
E05049

Comando con flessibili
Remote control with flex



EO5050

Comando
Remote control



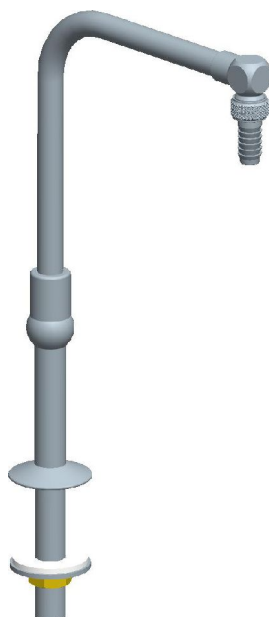
EO5051

Beccuccio diritto
Straight connection nozzle



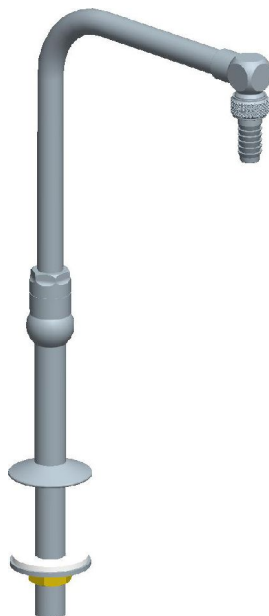
EO5052

Beccuccio a 90°
90° connection nozzle



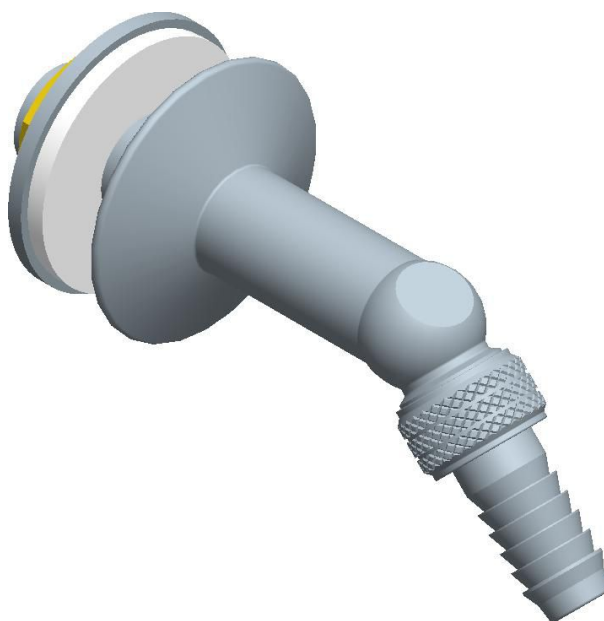
EO5053

Collo di cigno fisso per cappe
Fixed gooseneck spout for fume cupboards



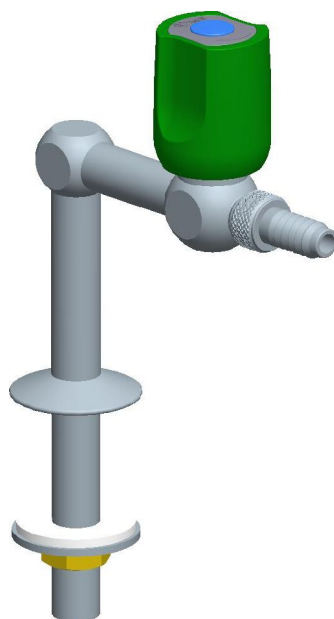
EO5054

Collo di cigno girevole per cappe
Swivelling gooseneck spout for fume cupboards



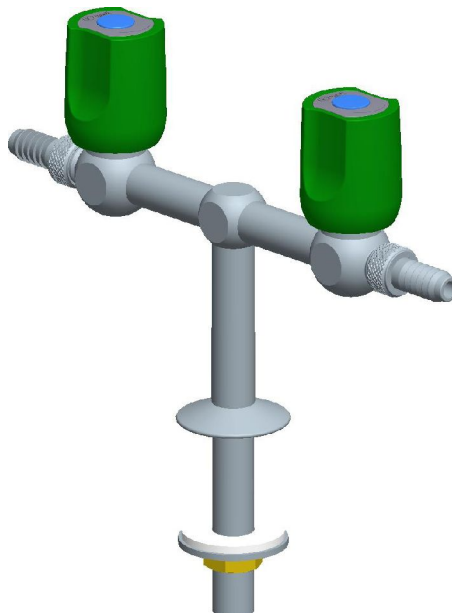
EO5055

Beccuccio 45°
45° connection nozzle



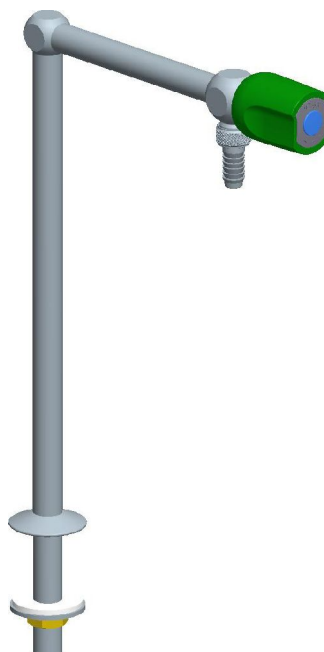
EO5060

Colonna a L con maniglia alta
L stand out with high handle



EO5061

Colonna a T con maniglie alte
T stand out with high handles



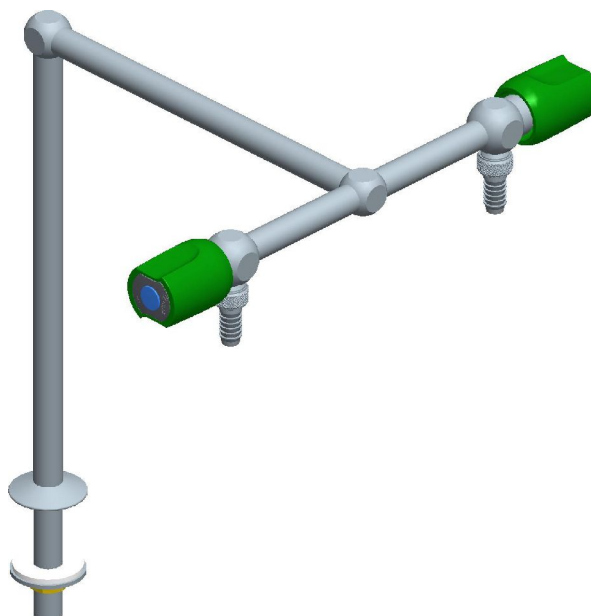
EO5062

Colonna a L a 1 rubinetto
L column with single tap



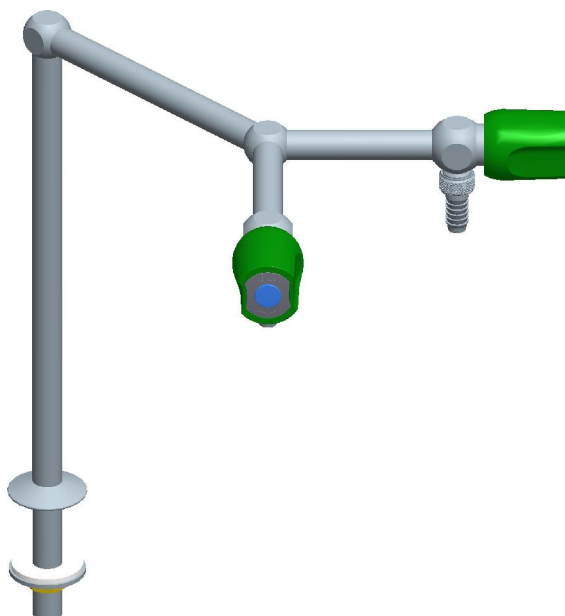
EO5063

Colonna a T a 2 rubinetti
T column with 2 taps



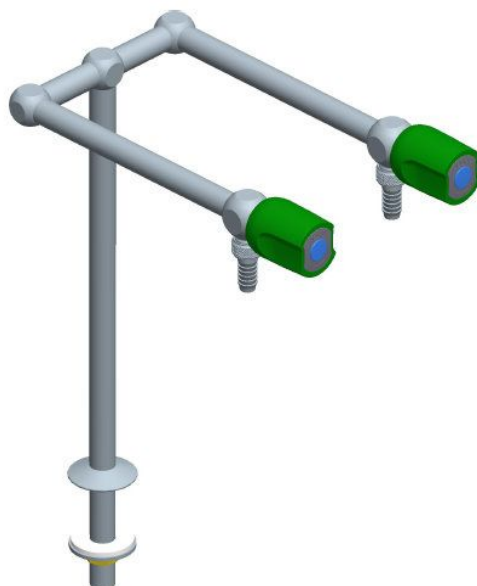
EO5064

Colonna a T a 2 rubinetti
T column with 2 taps



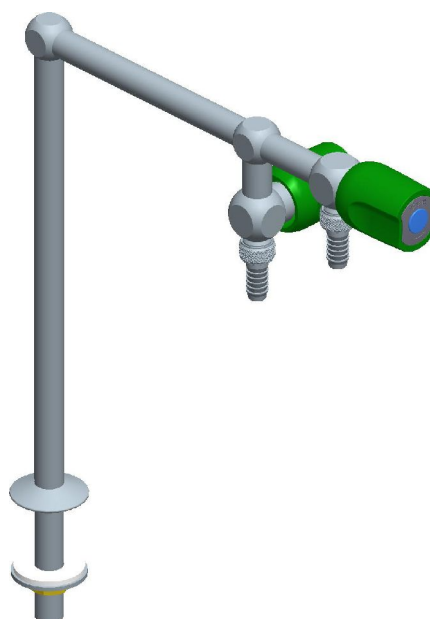
EO5065

Colonna a V a 2 rubinetti
V column with 2 taps



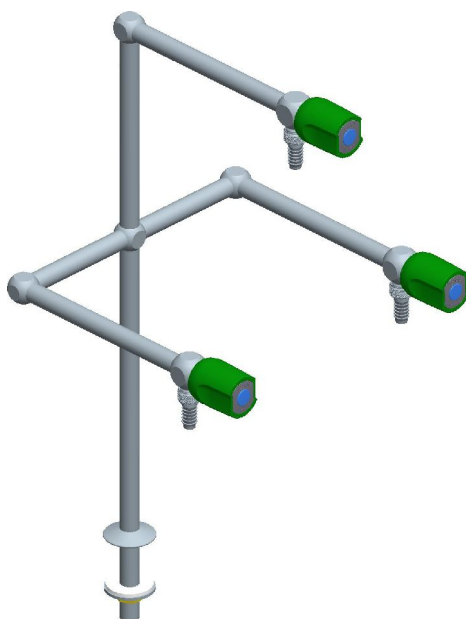
EO5066

Colonna a U a 2 rubinetti
U column with 2 taps



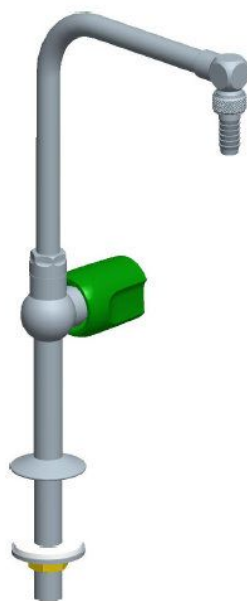
EO5067

Colonna per pompa a vuoto con rubinetti destro e sinistro
Column for vacuum pump with right and left taps



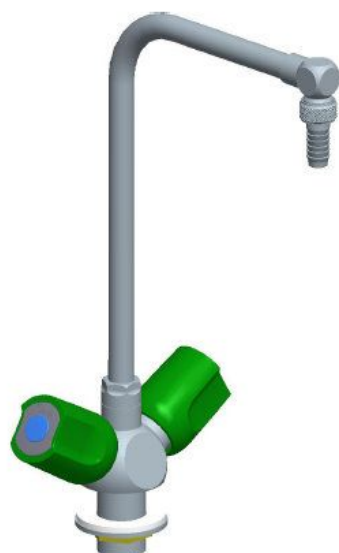
EO5068

Colonna a 3 rubinetti
Column with 3 taps



EO5070

Colonna collo di cigno girevole a 1 rubinetto
Column with swivelling gooseneck spout and 1 tap



EO5080

Miscelatore monoforo con canna a ponte
One hole mixer with angle spout

SPECIFICHE TECNICHE, RUBINETTI IN ACCIAIO INOX AISI 316L

L'alta qualità dei materiali utilizzati, la cura e la precisione nelle lavorazioni ci ha consentito di ottenere dei prodotti di qualità superiore, l'applicazione delle stesse rigide normative come per la normale produzione in ottone ci ha permesso, inoltre, di uniformare il livello produttivo.

Sono utilizzate esclusivamente saldature a TIG e l'assenza di filetti bloccati con locktite migliora la robustezza del prodotto ed evita qualsiasi inquinamento del fluido erogato.

La valvola interna di chiusura ed apertura è completamente costruita in acciaio inox 316 con tenuta in PTFE che permette una regolazione ad alta precisione, vi è inoltre la presenza di due ulteriori stadi di tenuta di sicurezza, il vitone è ad astina fissa.

Le parti meccaniche di scorrimento sono state migliorate per facilitare l'uso e la manovrabilità riducendo al minimo gli attriti dei particolari assemblati, le tolleranze di lavorazione sono molto più strette.

Tutta la linea viene fornita con lucidatura esterna che risalta ancora di più le qualità estetiche dell'acciaio ed evita contaminazioni durante la fase di polimerizzazione delle polveri di verniciatura.

Tutti i rubinetti sono costruiti con acciaio certificato.

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

Pressione massima di utilizzo 7 bar.

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

RUBINETTI IN ACCIAIO INOX

Fornitura standard	Per qualsiasi modifica sugli articoli in acciaio inox: quotazione su richiesta
Portagomma smontabile	
Vitone in acciaio inox 316L tenuta in EPDM	
Gamba 3/8" mm. 40 rubinetti a parete e mm. 80 rubinetti da banco	

TECHNICAL SPECIFICATIONS, STAINLESS STEEL AISI 316L TAPS

The high quality of material use allow us to obtain top quality products, however, application of same standards as per our brass production allow us to uniform product level.

Exclusive use of TIG welding, absolute absence of blocks with locktite to avoid any pollution of the disbursed fluid.

Internal valve completely built in stainless steel AISI 316L with PTFE seal.

All series is furnish with external polish that that exalts the aesthetical qualities and it avoids contaminations during the painting.

All taps are built with certified stainless steel.

Handles produced in polypropylene, antacid material. Colouring of the handles according to EN 13792 norm.

Maximum pressure of use 7 bar.

Threading according to ISO 228/1 norm, class of tolerance B.

STAINLESS STEEL TAPS

Standard supply	For each change on stainless steel tap: price on request
Removable nozzle	
Head-valve in stainless steel 316L with EPDM	
Offspring 3/8" 40 mm. wall mounted taps and 80 mm. bench-mounted taps	

FO

RUBINETTI IN PVC

PVC TAPS

ROBINETS EN PVC

GRIFOS EN PVC



FO6001

Rubinetto a parete a 90°
Wall-mounted 90° tap



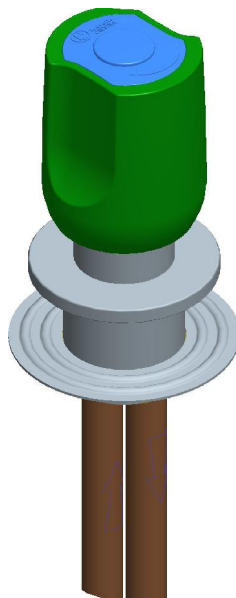
FO6002

Colonna collo di cigno
Column with gooseneck spout



FO6003

Collo di cigno per cappa
Fume cupboard gooseneck spout



FO6004

Comando con trattamento di nichelatura chimica
Remote control with chemical nickel-plated

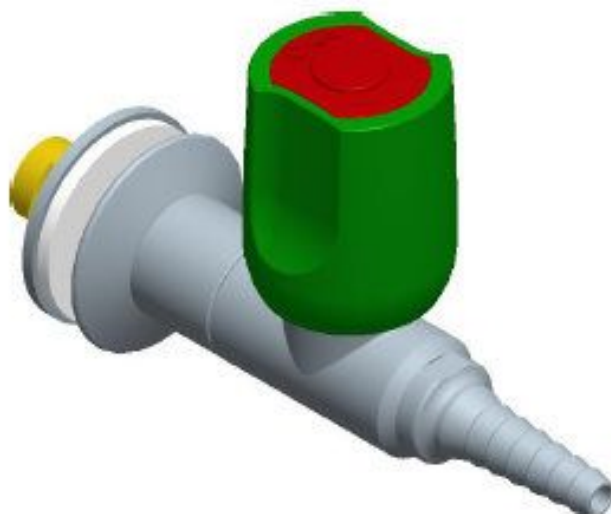
GO

RUBINETTI VAPORE

STEAM TAPS

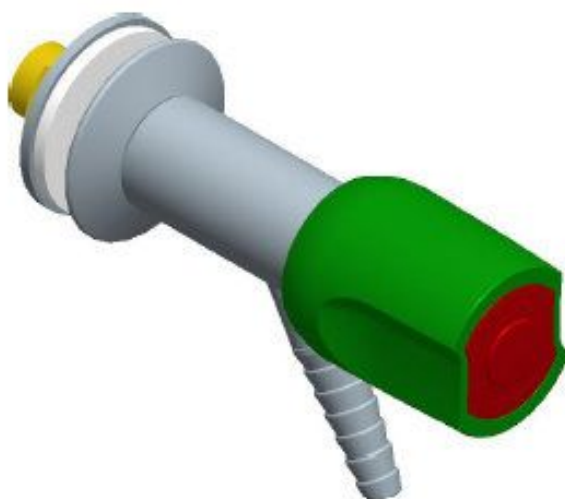
ROBINETS POUR VAPEUR

GRIFOS VAPOR



GO7000

Rubinetto diritto maniglia alta
Straight tap high handle



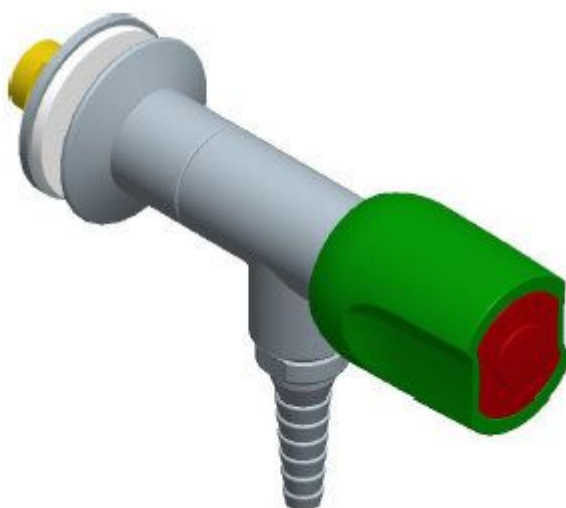
GO7001

Rubinetto 45° maniglia frontale
45° tap frontal handle



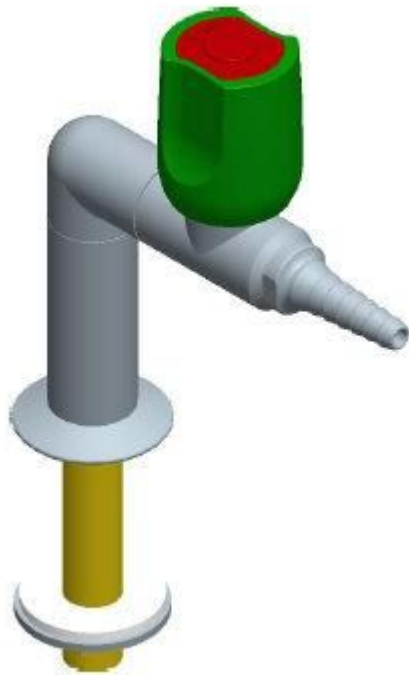
GO7002

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



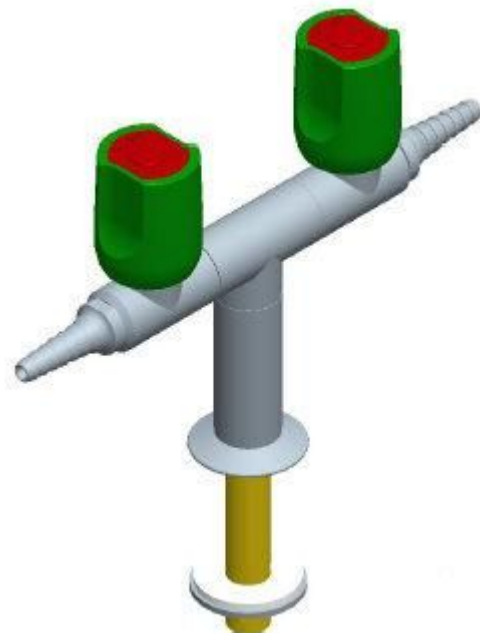
GO7003

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



GO7010

Colonna a L con maniglia alta
L standout with high handle



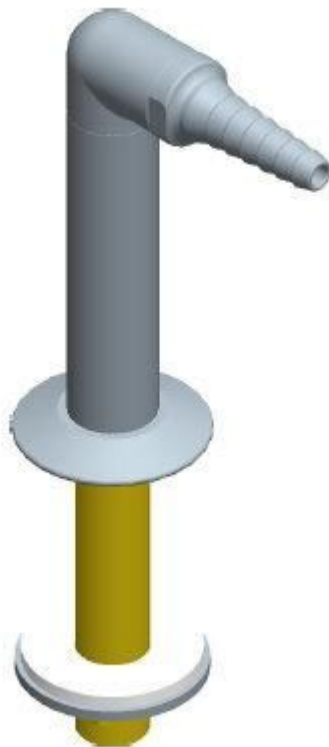
GO7011

Colonna a T con maniglie alte
T standout with high handles



GO7024

Beccuccio 45°
45° connection nozzle



GO7025

Beccuccio da banco
Bench-mounted nozzle



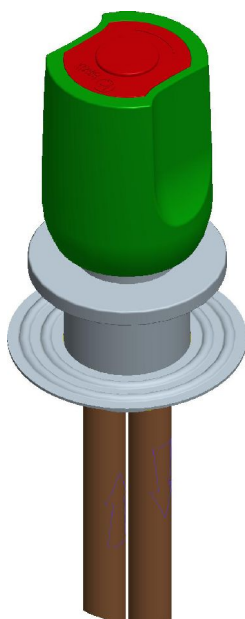
G07026

Beccuccio 90° da parete
Wall-mounted 90° nozzle



G07038

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



GO7040

Comando
Remote control

SPECIFICHE TECNICHE, RUBINETTI PER VAPORE

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 vapore è fornita di vitone a fine regolazione con tenuta in PTFE ed orings in Viton.

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.

Temperatura massima d'esercizio 120°C.

La rubinetteria per vapore viene provata ad una pressione media di 5 bar aria.

RUBINETTI PER VAPORE

Fornitura standard	Per qualsiasi modifica sui rubinetti per vapore: quotazione su richiesta
Portagomma fisso	
Vitone a fine regolazione con tenuta in PTFE ed orings in Viton	
Gamba 3/8" mm. 30 rubinetti a parete e mm. 80 rubinetti da banco	

TECHNICAL SPECIFICATIONS, STEAM TAPS

Use of perforated copper bar according to EN 12168 norm and solid cooper bar according to EN 12164 norm, stamping material on solid bar EN 12165.

The taps for steam are supplied with head-valves with fine regulation with PTFE seal and Viton orings.

Fixed nozzle according to DIN 12898 norm.

Handles produced in polypropylene, antacid material. Colouring of the handles according to EN 13792 norm.

Exercise maximum temperature 120°C.

The taps for steam are tested at medium pressure of 5 bar air.

STEAM TAPS

Standard supply	For each change on steam tap: price on request
Fixed nozzle	
Head-valve with fine regulation with PTFE seal and Viton orings	
Offspring 3/8" 30 mm. wall mounted taps and 80 mm. bench-mounted taps	

HO

TORRETTE ELETTRICHE

**ELECTRICAL SOCKET
SUPPORT**

TOURELLES ÉLECTRIQUES

TORRES ELÉCTRICAS

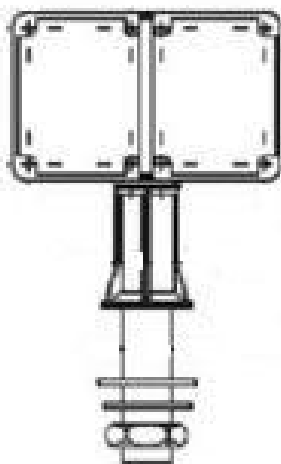
TORRETTE ELETTRICHE

ELECTRICAL SOCKET SUPPORT



HO8000

Portapresa 1 via monofronte
1 way front socket holder

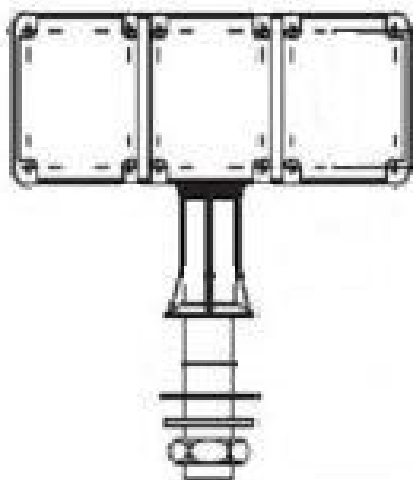


HO8001

Portapresa 2 vie monofronte
2 way front socket holder

TORRETTE ELETTRICHE

ELECTRICAL SOCKET SUPPORT



HO8002

Portapresa 3 vie monofronte
3 way front socket holder

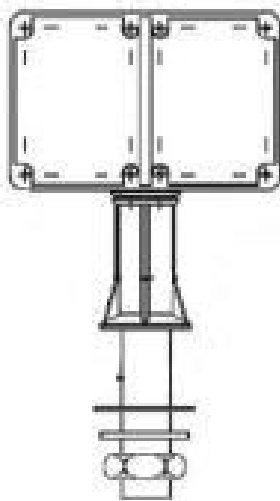


HO8003

Portapresa 1 via bifronte
1 way double front socket holder

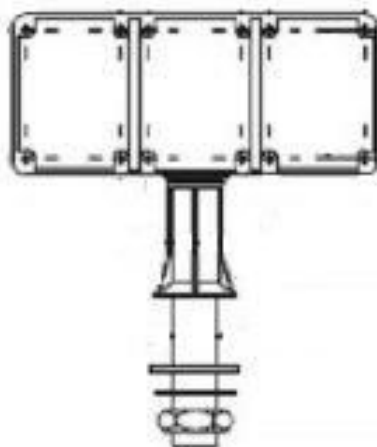
TORRETTE ELETTRICHE

ELECTRICAL SOCKET SUPPORT



HO8004

Portapresa 2 vie bifronte
2 way double front socket holder



HO8005

Portapresa 3 vie bifronte
3 way double front socket holder

SPECIFICHE TECNICHE, TORRETTE ELETTRICHE

Torrette elettriche compatibili con contenitori GEWISS (contenitori: SERIE 27 COMBI - COMBI SYSTEM 55 - articoli GW 27 041e GW 27 042; prese: articolo GW 20 246 standard italiano/tedesco, GW 20 212 standard europeo e GW 20 213 standard USA).

Torrette elettriche prodotte in nylon V-0 ignifugo ed autoestinguente.

Colore grigio RAL 7035, provviste per ciascuna posizione di quattro fori per viti autofilettanti.

Su specifica richiesta del cliente sono fornibili anche i contenitori e le prese Gewiss.



TECHNICAL SPECIFICATIONS, ELECTRICAL SOCKET SUPPORT

Electrical socket supports compatible with containers GEWISS (containers: SERIES 27 COMBI - COMBI SYSTEM 55 - articles GW 27 041 and GW 27 042; taking: article GW 20 246 italian/german standard, GW 20 212 european standard and GW 20 213 USA standard).

Electrical socket supports produced in nylon V-0 fire-proof and selfextinguishing.

Colour grey RAL 7035, each position is provided with four holes for self-threaded screws.

On specific customer request also Gewiss containers and takings can be furnished.



10

DOCCE E LAVAOCCHI

SHOWERS AND EYE WASHES

DOUCHE ET LAVE-YEUX

DUCHAS Y LAVA-OJOS

DOCCE LAVAOCCHI D'EMERGENZA EMERGENCY SHOWERS AND EYE WASHES



IO9000

Lavaocchi parete comando manuale
Wall-mounted eye wash lateral push

IO9000SS

Lavaocchi parete comando manuale vasca inox
Wall-mounted eye wash lateral push stainless steel bowl



IO9001

Lavaocchi parete comando manuale e pedale
Wall-mounted eye wash lateral push and foot pedal

IO9001SS

Lavaocchi a parete comando manuale e pedale vasca inox
Wall-mounted eye wash lateral push foot pedal stainless steel bowl

DOCCE LAVAOCCHI D'EMERGENZA EMERGENCY SHOWERS AND EYE WASHES



IO9002

Lavaocchi a pavimento comando laterale
Floor-mounted eye wash lateral push

IO9002SS

Lavaocchi a pavimento comando laterale vasca inox
Floor-mounted eye wash lateral push stainless steel bowl



IO9003

Lavaocchi a pavimento comando laterale e pedale
Floor-mounted eye wash lateral push and foot pedal

IO9003SS

Lavaocchi a pavimento comando laterale e pedale vasca inox
Floor-mounted eye wash lateral push foot pedal stainless steel bowl

DOCCE LAVAOCCHI D'EMERGENZA EMERGENCY SHOWERS AND EYE WASHES



IO9004

Doccia con lavaocchi comando manuale
Shower/eye wash lateral push

IO9004SS

Doccia con lavaocchi comando manuale vasca e soffione inox
Shower/eye wash lateral push stainless steel bowl/head



IO9005

Doccia con lavaocchi comando manuale e pedale
Shower/eye wash lateral push and foot pedal

IO9005SS

Doccia con lavaocchi comando manuale e pedale vasca/soffione inox
Shower/eye wash lateral push and foot pedal stainless steel bowl/head

DOCCE LAVAOCCHI D'EMERGENZA EMERGENCY SHOWERS AND EYE WASHES



IO9006

Doccia a pavimento
Floor shower

IO9006SS

Doccia a pavimento soffione inox
Floor shower stainless steel head



IO9007

Doccia verticale comando manuale
Vertical shower

IO9007SS

Doccia verticale comando manuale soffione inox
Vertical shower stainless steel head

DOCCE LAVAOCCHI D'EMERGENZA EMERGENCY SHOWERS AND EYE WASHES

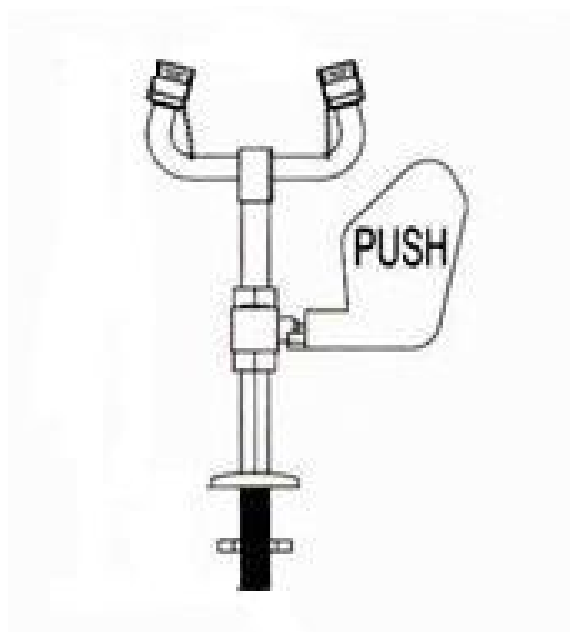


IO9008

Doccia a parete comando manuale
Wall-mounted shower

IO9008SS

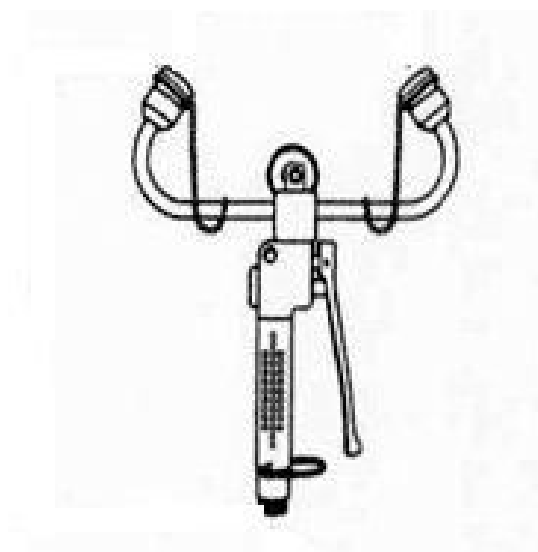
Doccia a parete comando manuale soffione inox
Wall-mounted shower stainless steel head



IO9012

Lavaocchi da banco fisso doppio
Double fixed bench-mounted eye wash

DOCCE LAVAOCCHI D'EMERGENZA EMERGENCY SHOWERS AND EYE WASHES



IO9014

Lavaocchi a parete doppio con flessibile inox mm. 1500
Double wall-mounted eye wash with stainless steel flex mm.1500



IO9015

Lavaocchi a parete fisso con flessibile inox mm. 1500
Single fixed wall-mounted eye wash with stainless steel flex mm. 1500

DOCCE LAVAOCCHI D'EMERGENZA EMERGENCY SHOWERS AND EYE WASHES



IO9016

Lavaocchi da banco doppio estraibile con flessibile inox mm. 1500
Double removable bench-mounted eye wash with stainless steel flex mm. 1500



IO9017

Lavaocchi da banco singolo estraibile con flessibile inox mm. 1500
Single removable bench-mounted eye wash with stainless steel flex mm.1500

SPECIFICHE TECNICHE, DOCCE E LAVAOCCHI D'EMERGENZA

Modelli IO.....SS con vaschetta e/o soffione in acciaio inox



DOCCE E LAVAOCCHI D'EMERGENZA

Fornitura standard			
LAVAOCCHI		DOCCE	
Materiale vaschetta	Polipropilene-acciaio inox	Materiale vaschetta	Polipropilene-acciaio inox
Raccorderia	Ottone	Raccorderia	Ottone
Rompigetto	Aerato	Tubazione	Acciaio zincato
Portata massima totale	14 l/min $\pm 10\%$ (a 0,3 MPa)	Materiale soffione	Polipropilene-acciaio inox
Ingresso	1/2" F	Portata:	
Scarico	1,1/4" F	Lavaocchi	14 l/min $\pm 10\%$
Azionamento	a mezzo di push laterale	Soffione doccia	Oltre 120 l/min. a 0,3 MPa
Temperatura acqua consigliata	min. 15° - max 35° C	Finitura	Vernice a polvere epossidica
Pressione dinamica di alimentazione	min. 0,2 MPa - máx. 0,5 MPa	Pressione dinamica di alimentazione	min. 0,2 MPa - máx. 0,5 MPa
Portata minima richiesta	6 l/min. a 0,2 MPa	Portata minima richiesta	100 l/min a 0,2 MPa
Colore	Verde - RAL 6029	Colore	Verde - RAL 6029

CONFORME ALLE NORME:

UNI 9608

UNI 10271

DIN 12899 PART. 2

ANSI Z 358.1 - 2004

DIRETTIVA EUROPEA 93/42/CEE

(Dispositivi medici)

prEN15154-1

TECHNICAL SPECIFICATIONS, EMERGENCY SHOWERS AND EYE WASHES

Models IO.....SS with stainless steel bowl and/or head shower.



EMERGENCY SHOWERS AND EYE WASHES

Standard supply			
EYE WASH		SHOWER	
Bowl material	Polypropylene - Stainless steel	Bowl material	Polypropylene - Stainless steel
Connections	Brass	Connections	Brass
Nozzle	Aerate	Piping	Zincd steel
Total max flow rate	14 l/min $\pm 10\%$ (a 0,3 MPa)	Head shower material	Polypropylene - Stainless steel
Entrance	1/2" F	Flow rate:	
Outlet	1,1/4" F	Eye washes	14 l/min $\pm 10\%$
Activation	with lateral push	Showers	More than 120 l/min. a 0,3 MPa
Recommended water temperature	min. 15° - max 35° C	Finishing	Epoxy painting
Entrance pressure	min. 0,2 MPa - máx. 0,5 MPa	Entrance pressure	min. 0,2 MPa - máx. 0,5 MPa
Minimum required flow rate	6 l/min. a 0,2 MPa	Minimum required flow rate	100 l/min a 0,2 MPa
Color	Green - RAL 6029	Color	Green - RAL 6029

IN COMPLIANCE WITH:

UNI 9608

UNI 10271

DIN 12899 PART. 2

ANSI Z 358.1 - 2004

DIRECTIVA EUROPEA 93/42/CEE

(medical device)

prEN15154-1

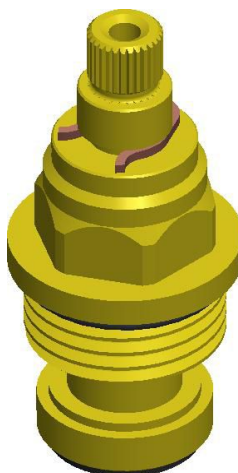
L

RACCORDI E ACCESSORI

CONNECTIONS & FITTINGS

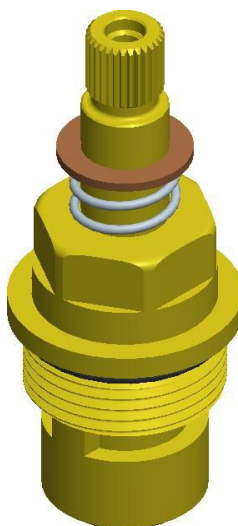
RACCORDS ET ACCESSOIRES

JUNTURAS Y ACCESORIOS



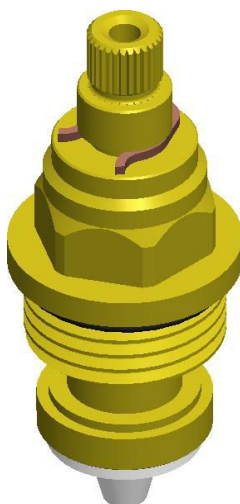
001

Vitone acqua a bagno d'olio e tenuta in EPDM
Water head-valve with oil bath and EPDM seal



002

Vitone gas ceramico con scatto di sicurezza
Ceramic gas head-valve with safety lock



003

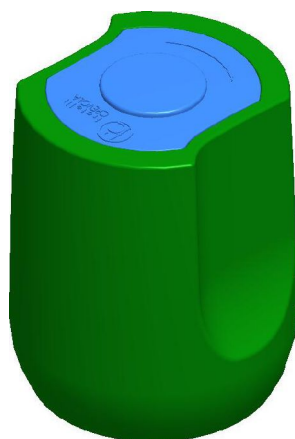
Vitone per gas tecnici a fine regolazione con tenuta in PTFE
Technical gases head-valve with fine regulation with PTFE seal



004

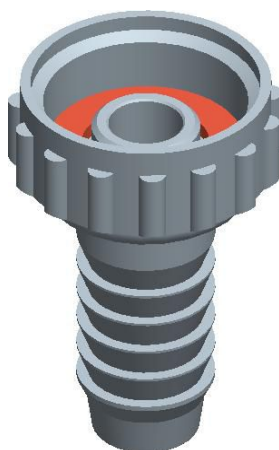
Vitone acqua ceramico ¼ di giro
Water ceramic head-valve ¼ turn

RACCORDI E ACCESSORI CONNECTIONS & FITTINGS



005

Maniglia completa
Complete handle



006

Portagomma smontabile
Removable nozzle

RACCORDI E ACCESSORI CONNECTIONS & FITTINGS



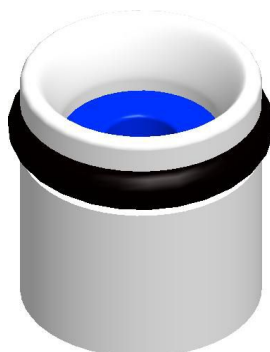
007

Portagomma fisso
Fixed nozzle



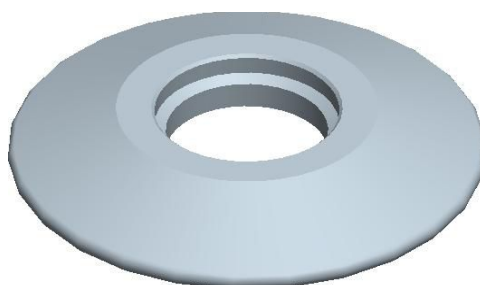
008

Aeratore
Aerator



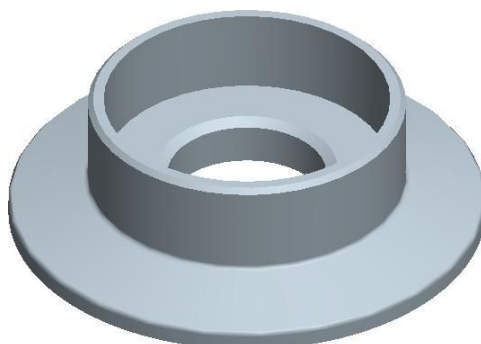
009

Valvola di non ritorno
Non-return valve



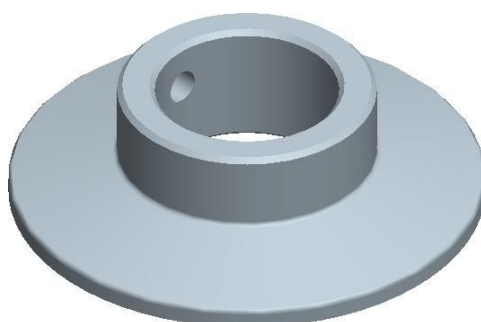
010

Rosone ottone Ø 45 verniciato
Painted brass washer Ø 45



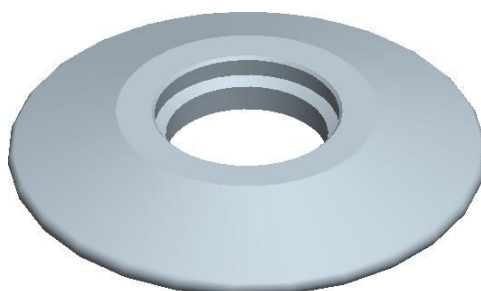
011

Rosone ottone Ø 45 scorrevole verniciato
Painted brass sliding washer Ø 45



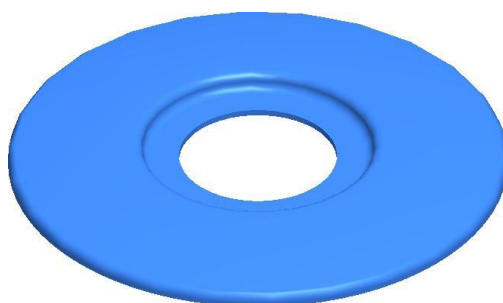
012

Rosone ottone Ø 45 verniciato con vite di bloccaggio
Painted brass washer Ø 45 with tighten screw



013

Rosone ottone Ø 55 verniciato
Painted brass washer Ø 55



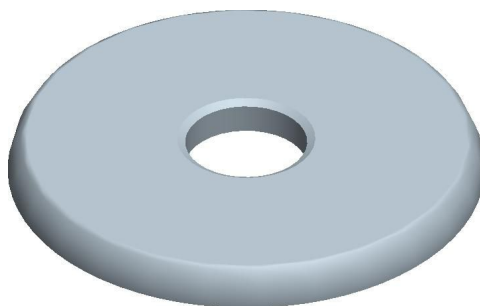
014

Rosone inox verniciato Ø 56
Painted inox washer Ø 56



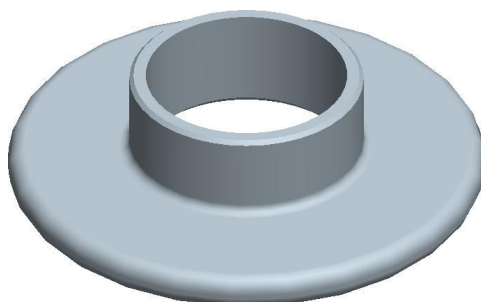
015

Rosone inox verniciato Ø 56 con dicitura
Painted inox washer Ø 56 with wording



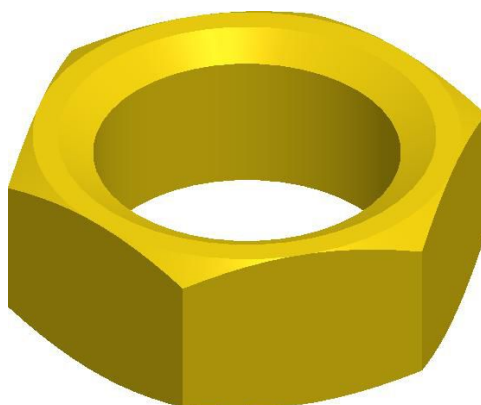
016

Rosone ottone verniciato Ø 60
Painted brass washer Ø 60



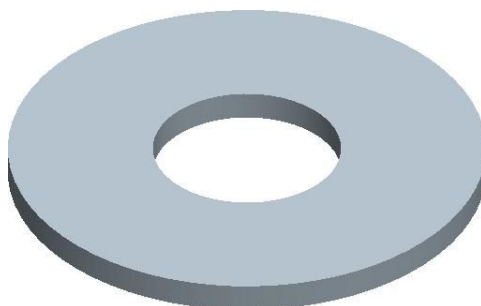
017

Rosone ottone verniciato Ø 60 per comandi a montaggio frontale
Painted brass washer Ø 60 for frontal mounting controls



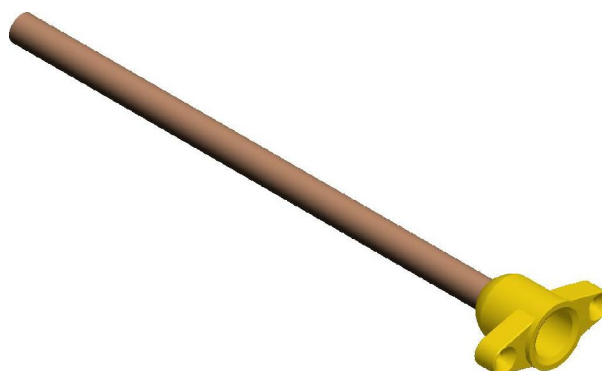
018

Controdado di fissaggio
Fixing lock nut



019

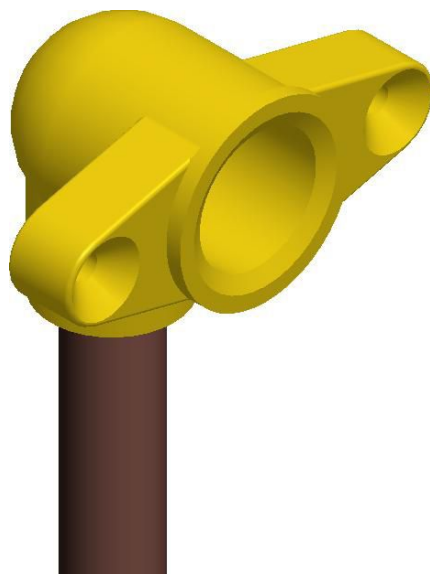
Flangia di fissaggio
Fixing flange



020

Raccordo diritto con alette e tubo rame saldato
Straight connection with ribs and welded copper tube

RACCORDI E ACCESSORI CONNECTIONS & FITTINGS



021

Raccordo 90° con alette e tubo rame saldato
90° connection with ribs and welded copper tube



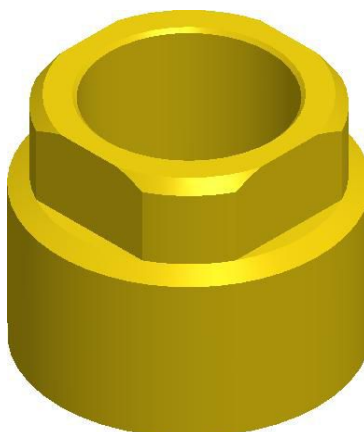
022

Calotta girevole $\frac{3}{8}$ " con tubo rame saldato
Swivelling cap $\frac{3}{8}$ " with welded copper tube



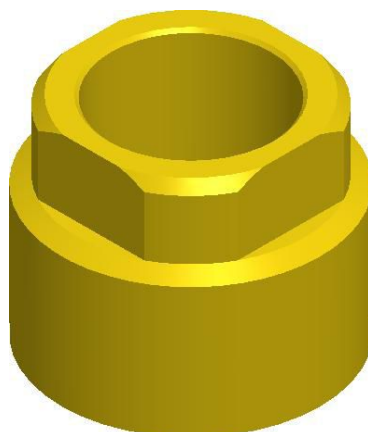
023

Calotta girevole ½" con tubo rame saldato
Swivelling cap ½" with welded copper tube



024

Raccordo ⅜" per tubo rame Ø10
⅜" connection for copper tube Ø10



025

Raccordo 1/2" per tubo rame Ø10
1/2" connection for copper tube Ø10



026

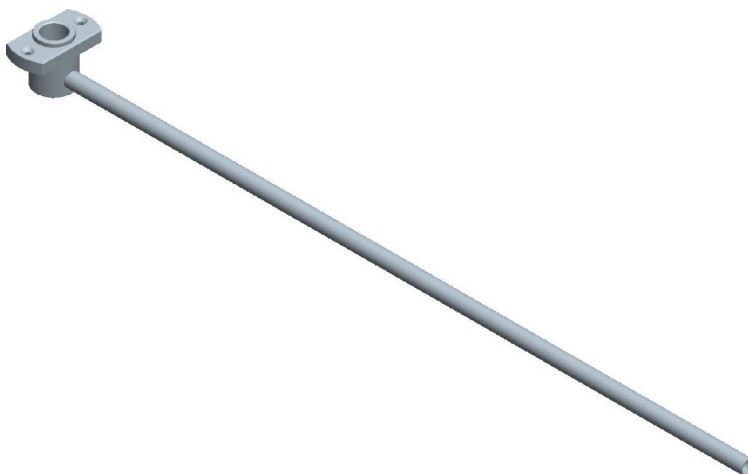
Raccordo per tubo
Tube connection

RACCORDI E ACCESSORI CONNECTIONS & FITTINGS



027

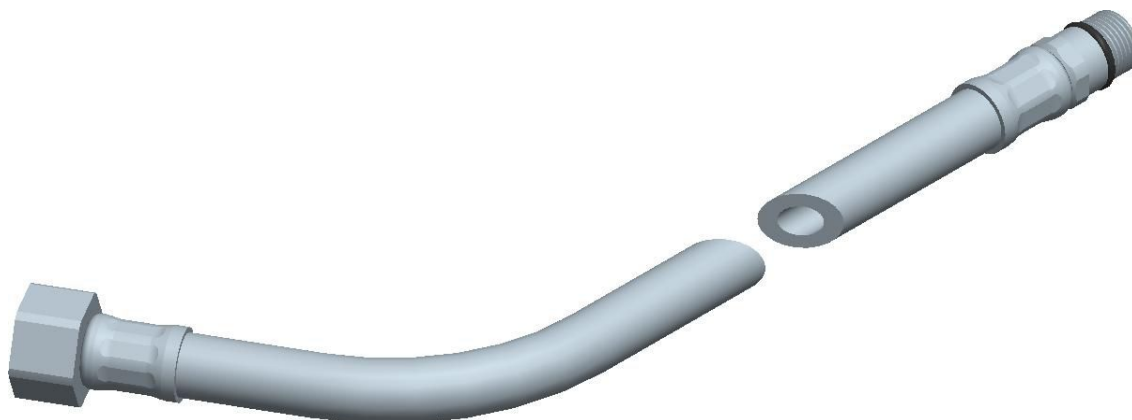
Raccordo diritto acciaio inox con tubo saldato
Straight stainless steel connection with welded tube



028

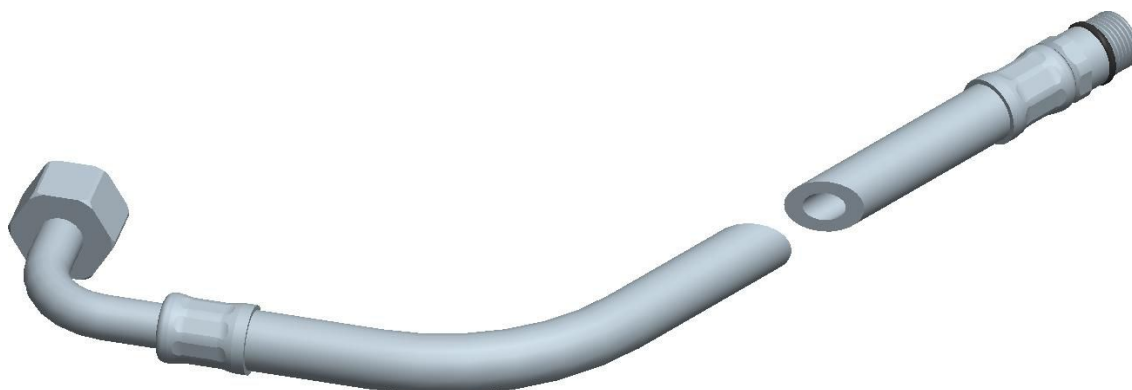
Raccordo 90° acciaio inox con tubo saldato
90° stainless steel connection with welded tube

RACCORDI E ACCESSORI CONNECTIONS & FITTINGS



029

Flessibile treccia inox cm. 150 $\frac{3}{8}$ F
Flexible hose in stainless steel braid cm. 150 $\frac{3}{8}$ F



030

Flessibile treccia inox cm. 150 con curva 90° $\frac{3}{8}$ F
Flexible hose in stainless steel braid cm. 150 $\frac{3}{8}$ F with 90° connection

RACCORDI E ACCESSORI CONNECTIONS & FITTINGS



031

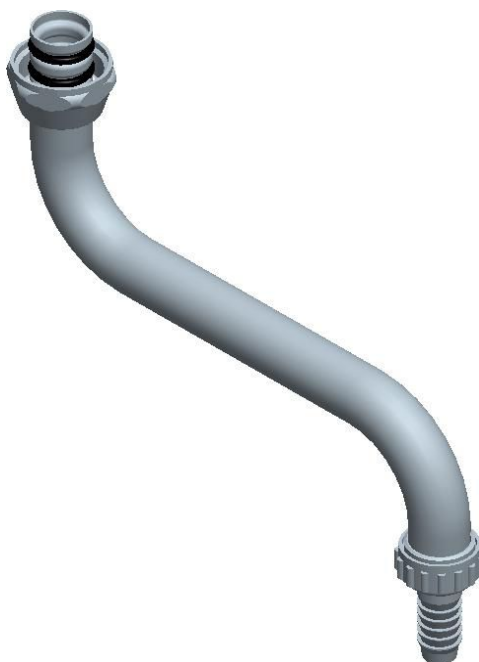
Canna collo di cigno
Gooseneck spout



032

Canna a U
U spout

RACCORDI E ACCESSORI CONNECTIONS & FITTINGS



033

Canna a S
S spout



034

Canna a ponte
Angle spout

RACCORDI E ACCESSORI CONNECTIONS & FITTINGS



035

Canna per monoforo
One hole mixer spout

M

PARTICOLARI TORNITI TURNED PARTICULARS

PVC



ACCIAIO-STAINLESS STEEL



PARTICOLARI TORNITI TURNED PARTICULARS

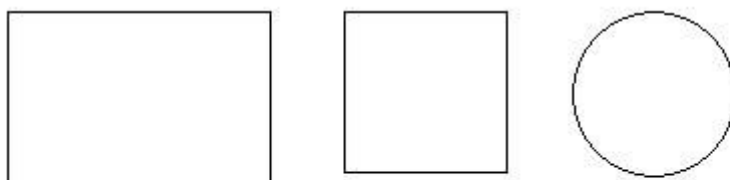
OTTONE-BRASS



Particolari realizzabili su disegno del cliente
Particulars furnished on customer plan

N

VASCLETTE INOX STAINLESS STEEL SINKS



Vaschette varie forme e dimensioni su richiesta
Sinks in various forms and dimensions on request

CONDIZIONI GENERALI DI VENDITA

GENERAL SALES CONDITIONS

Prezzi: i prezzi esposti nei nostri listini o nelle nostre offerte sono suscettibili di variazioni e, se non diversamente specificato si intendono franco nostro magazzino.

Prices: prices in our price list or in our offer can change and if not specified are EXW our warehouse.

Ordini: tutti gli ordini sono soggetti a nostra conferma.

Orders: all the orders are subject to our confirmation.

Termini di consegna: i termini indicati nelle nostre offerte e nelle nostre proposte sono indicativi e non definitivi.

Delivery terms: the suitable terms in our offers and in our proposals are indicative and not definitive.

Spedizioni : la merce viaggia a rischio e pericolo del compratore anche se venduta franco destino.

Shipment: goods travel at the risk and danger of the purchaser even if carriage-free shipment.

Garanzia: garantiamo i nostri prodotti per un periodo di un anno dall'acquisto. La garanzia è valida per i difetti che si manifestano in condizioni di installazione e uso corretto.

La garanzia decade in caso di errato montaggio, modifiche e/o manomissioni nell'uso.

Tutti i pezzi ritenuti difettosi devono esserci restituiti prima della sostituzione.

E' inoltre escluso dalla garanzia qualsiasi rimborso spese e/o indennizzo.

Guarantee: all our products are guarantee for one year after purchase.

The guarantee is valid for the defects that manifest in conditions of installation and correct use.

The guarantee decays in case of wrong assemblage, changes and/or tamperings in the use.

All the pieces held defective must be returns us before the substitution.

And' besides excluded by guarantee any reimbursement it spent and/or indemnification.

Reclami: non si accettano reclami trascorsi 8 giorni dal ricevimento della merce.

Claims: no claims are accepted more than 8 days from the receipt of goods.