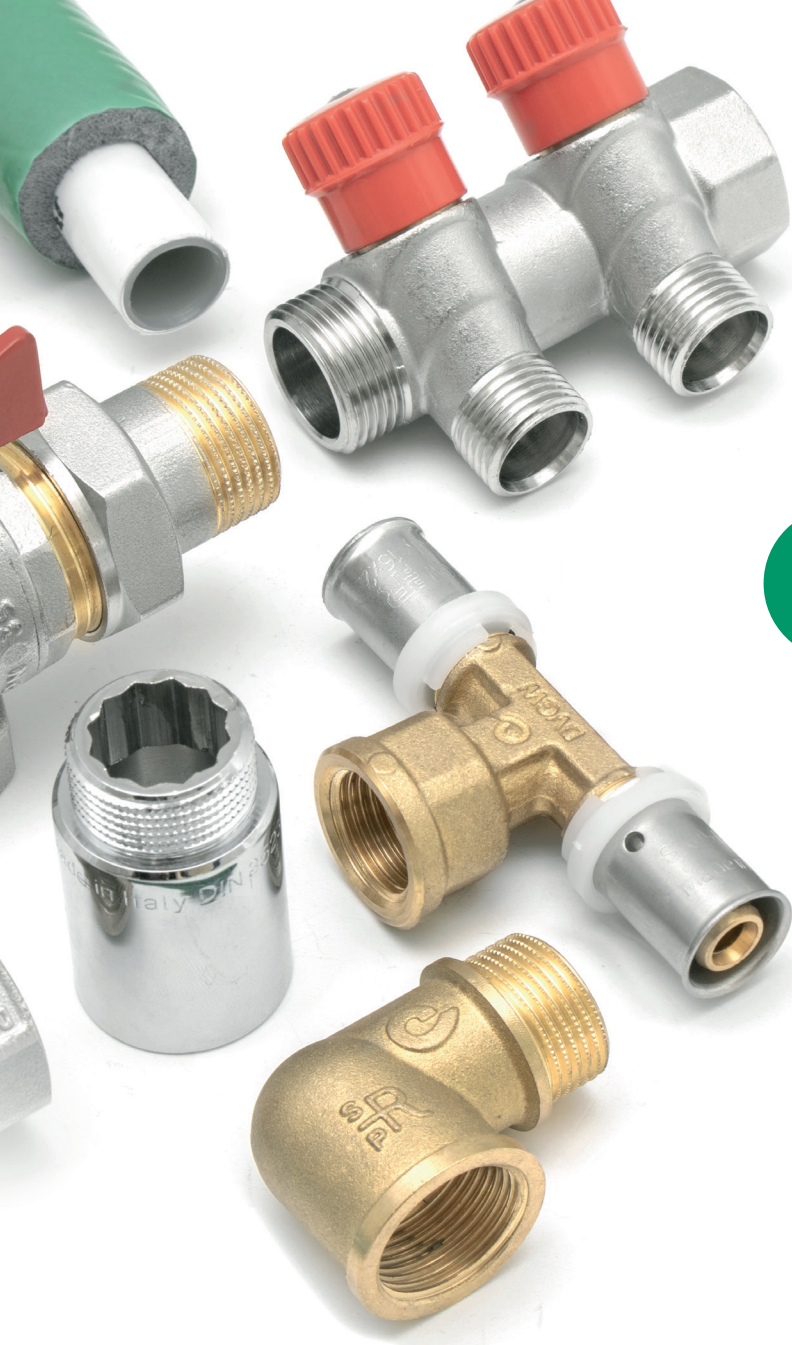




....

Product Range

www.comisa.it



Comisa world

Il mondo Comisa

Since 1969 we have been producing and distributing plumbing components and underfloor heating and cooling systems for both civil and industrial applications. We base our company philosophy on customer attention to ensure maximum results. Our mission is to become a point of reference within the plumbing and heating sector, offering reliable and quality products.

Dal 1969 produciamo e distribuiamo prodotti idrotermosanitari e sistemi per il riscaldamento e raffreddamento a pavimento, sia per utenze civili che industriali. Fondiamo la nostra filosofia aziendale sull'attenzione verso il cliente per garantire il massimo dei risultati. La nostra missione è diventare un punto di riferimento all'interno del settore idrotermosanitario, offrendo prodotti affidabili e di qualità.



From local to international

Da realtà locale a internazionale

In recent years, The strong bond with the territory has not prevented us from developing an international vision that provides us with the opportunity to compare ourselves with other competitors in the sector and to fuel the evolution of the company.

Active in the thermo-hydraulic sector for over fifty years, we export our products to more than fifty countries worldwide.

Il forte legame con il territorio non ci ha impedito in questi anni di sviluppare una visione internazionale che ci offre la possibilità di confrontarci con altri concorrenti del settore e di alimentare l'evoluzione dell'azienda.

Operanti da più di cinquant'anni nel settore della termoidraulica, esportiamo i nostri prodotti in più di cinquanta paesi nel mondo.



We combine industry 4.0 technologies with the expertise of our specialized technicians

Fondiamo le tecnologie dell'industria 4.0 alle competenze dei nostri tecnici specializzati

We pay great attention to our technological development by investing in automation, robotics and latest generation machinery. This allows us to revolutionize our internal processes and constantly optimize our production cycle. Our continuous technological advancement, the choice of certified raw materials and the skills of our experts make us a competitive reality worldwide.

Rivolgiamo grande attenzione al nostro sviluppo tecnologico investendo in automazione, robotica e macchinari di ultima generazione. Questo ci consente di rivoluzionare i nostri processi interni e ottimizzare costantemente il nostro ciclo produttivo. Il nostro continuo avanzamento tecnologico, la scelta di materie prime certificate e le competenze dei nostri esperti ci rendono una realtà competitiva a livello mondiale.



5 productive plants
5 stabilimenti produttivi



48.000 m² of total area
48.000 m² di superficie totale



Production process fully managed internally
Gestione del processo produttivo completamente interno



20+ product certifications
Più di 20 certificazioni prodotto

Production Process



By choice, the entire production process of our components takes place strictly on Italian soil and within our facilities. This allows us to guarantee high quality standards to each finished product.

L'intero processo produttivo dei componenti, per scelta, avviene rigorosamente in territorio italiano e internamente alla nostra azienda. Questo ci consente di dare garanzia di qualità a ciascun prodotto finito.



Brass bar cutting Taglio della barra di ottone

The first step of our production process begins by cutting the brass bars into small sections, which will then be taken on to the moulding phase.

La prima fase del processo produttivo avviene all'interno del reparto taglierine, dove le barre di ottone vengono tagliate in billette, per poi essere portate nel reparto di stampaggio.



Hot moulding Stampaggio a caldo

Once the brass bar is cut into sections, the raw material is heated in gas and induction furnaces, and moulded by mechanical and electric pressing machines.

Una volta tagliate le barre di ottone, il materiale grezzo viene riscaldato in forni a gas o a induzione, per poi essere stampato mediante l'utilizzo di presse meccaniche ed elettriche.



Shearing and sandblasting Trancitura e sabbiatura

During the shearing and sandblasting phase, the semi-finished products are cleaned of all excess material and impurities left by the moulding stage.

Durante le fasi di trancitura e sabbiatura, i semilavorati vengono puliti dai materiali in eccesso e dalle impurità lasciate durante la fase di stampaggio a caldo.

4



Mechanical processing

Lavorazione meccanica

The semi-finished products are then subjected to mechanical processing through the use of numerically controlled transfer machines supported by anthropomorphic robots.

I semi-lavorati sono successivamente sottoposti a lavorazioni meccaniche attraverso l'utilizzo di macchine transfer a controllo numerico supportate da robot antropomorfi.

5



Assembly

Assemblaggio

Latest generation robotic islands assemble the finished components to give life to the final product.

Isole robotizzate di ultima generazione assemblano i pezzi lavorati per dare vita al prodotto finale.

6



Packaging

Imballaggio

This phase of the production process takes place manually or with the aid of an automatic bagging machine that seals the products. After they are verified by our collaborators, the packages are moved to our warehouse.

Questa fase del processo produttivo avviene manualmente o con l'aiuto di insacchettatrici automatiche che sigillano i prodotti. Dopo essere stati verificati dagli addetti, i prodotti vengono trasferiti nel nostro magazzino.

7



Shipping

Spedizione

The products are ready to be shipped to over 50 countries in the world. The semi-automatic warehouse with dynamic location and coordinated picking from the management system manages shipping.

I prodotti sono pronti per essere spediti in oltre 50 paesi nel mondo. A gestire le spedizioni è il magazzino semi-automatico con ubicazione dinamica e prelievo coordinato al sistema gestionale.

Quality

DEPARTMENT



To guarantee high-performance products, we test the quality of our components at every stage of the production process. Leakage, ageing, expansion, endurance, nominal flow rate and tensile testing, along with heat duration and OGP measurement systems allow us to ensure product quality that has no equal.

Per garantire un prodotto sempre performante, testiamo la qualità dei nostri componenti in ogni fase del processo produttivo. Prove di tenuta, test di invecchiamento, di scoppio, di durata, determinazione della portata nominale, prova di trazione, test termici di durata e controllo OGP, ci permettono di assicurare una qualità senza eguali.



Laboratory and quality tests ensure high quality products

Test di laboratorio e di qualità garantiscono prodotti qualitativamente eccellenti





Press fittings for multilayer pipe

/ RACCORDI A PRESSARE PER TUBO MULTISTRATO
/ PRESS FITTINGS FÜR MEHRSCICHTVERBUNDROHR
/ RACCORDS À SERTIR POUR TUBE MULTICOUCHE

BRASS
OTTONE / MESSING / LAITON
UNI EN 12164/12165 CW 617N DIN 50930-6



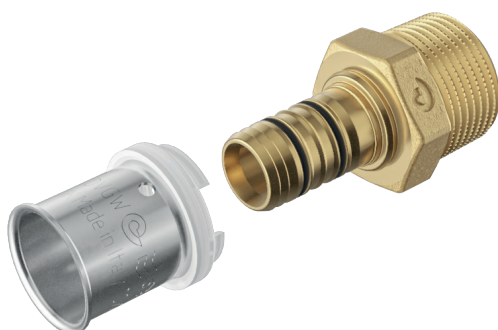
Comisa press

Press fittings for multilayer pipe

/ Raccordi a pressare per tubo multistrato
/ Press Fittings für Mehrschichtverbundrohr
/ Raccords à sertir pour tube multicouche



JAWS TH PROFILE / GANASCE PROFILO TH
/ PRESSPROFIL TH / MÂCHOIRES/INSERTS PROFIL TH

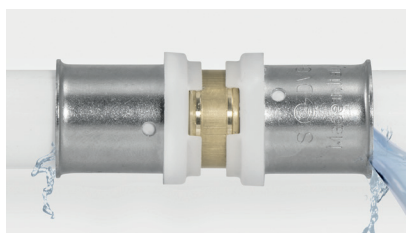


Unpressed fitting

Raccordo non pressato

Unverpresster Fitting

Raccord pas pressé

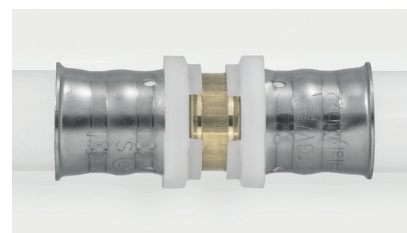


Fitting not pressed tested
between 1 and 4,5 bar · **(IT LEAKS)**

Raccordo non pressato testato
tra 1 e 4,5 bar · **SEGNALAZIONE
PERDITA**

Unverpresster Fitting zwischen 1 und
4,5 bar geprüft · **UNDICHT**

Raccord pas pressé testé entre
1 et 4,5 bar · **RAPPORT DE PERTE**



Fitting pressed tested between
1 and 4.5 bar · **IT DOESN'T LEAK**

Raccordo pressato testato
tra 1 e 4,5 bar · **NESSUNA PERDITA**

Verpresster Fitting zwischen
1 und 4,5 bar geprüft · **DICHT**

Raccord pressé testé
entre 1 et 4,5 bar · **PAS DE PERTE**

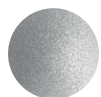
Comisa press tin plated

Tin-plated press fittings for multilayer pipe

/ Raccordi a pressione stagnati per tubo multistrato

/ Verzinnte Press Fittings für Mehrschichtverbundrohr

/ Raccords étamés à sertir pour tube multicouche



TIN PLATED

Stagnati / Verzinnte / Étamés



JAWS TH PROFILE / GANASCE PROFILO TH

/ PRESSPROFIL TH / MÂCHOIRES/INSERTS PROFIL TH



Comisa press gas

Press fittings for gas installations

/ Raccordi a pressione per impianti gas

/ Press Fittings für Gasversorgungsanlagen

/ Raccords à sertir pour systèmes de gaz



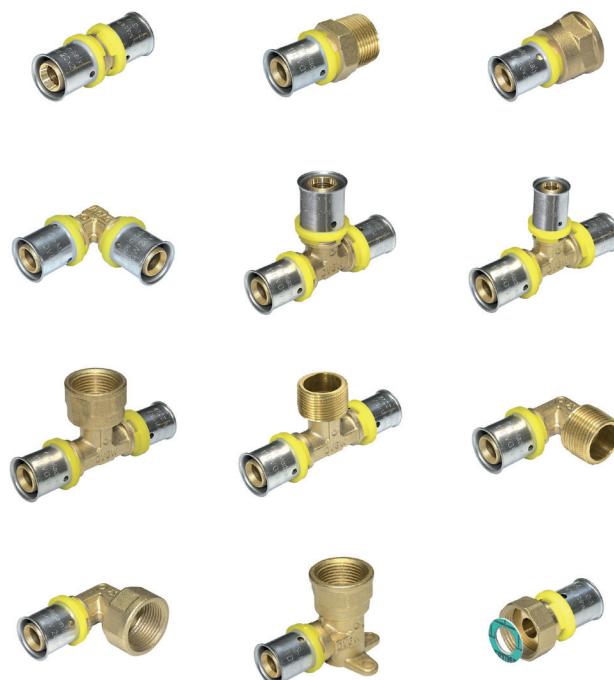
FOR GAS

Per gas / Für Gas / Pour gaz



JAWS TH PROFILE / GANASCE PROFILO TH

/ PRESSPROFIL TH / MÂCHOIRES/INSERTS PROFIL TH



Screw fittings for multilayer pipe

/ RACCORDI A STRINGERE PER TUBO MULTISTRATO
/ VERSCHRAUBUNGEN FÜR MEHRSCHICHTVERBUNDROHR
/ RACCORDS À VISSER POUR TUBE MULTICOUCHE

BRASS
OTTONE / MESSING / LAITON
UNI EN 12164/12165 CW 617N DIN 50930-6



Eurocone

Plated screw fittings for multilayer pipe with adaptor galvanically treated

/ Raccordi a stringere per tubo multistrato con adattatore galvanicamente trattati
/ Galvanischbehandelte Verschraubungen für Mehrschichtverbundrohr mit Klemmringverschraubungen
/ Raccords à visser pour tubes multicouche en laiton galvanisé



Unik

Plated screw fittings for multilayer pipe in one piece galvanically treated

/ Raccordi a stringere pezzo unico per tubo multistrato galvanicamente trattati
/ Galvanischbehandelte Verschraubungen für Mehrschichtverbundrohr Ein-Stück
/ Raccords à visser monoblock pour tube multicouche en laiton galvanisé



Prontofit - Push fit fittings for multilayer pipe

/ PRONTOFIT - RACCORDI A INNESTO RAPIDO PER TUBO MULTISTRATO

/ PRONTOFIT - STECKVERBINDER FÜR MEHRSCSCHICHTVERBUNDROHR

/ PRONTOFIT - SYSTÈME DE RACCORDS À EMBOÎTER POUR TUBE MULTICOUCHE

BRASS
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UNI EN 12164/12165 CW 617N DIN 50930-6



Time-saving connection technology without use of any tools

/ Non necessita di attrezzatura

/ Werkzeugfreies Zusammenfügen von Fitting und Roh

/ Pas besoin d'outils



Quick and easy installation

/ Installazione manuale rapida

/ Schnelle und einfache installation

/ Montage rapide à la main



Truly demountable and reusable

/ Smontabile e riutilizzabile con apposito attrezzo

/ Beschädigungsfrei lösbar und wiederverwendbar

/ Démontable avec l'outil spécifique et réutilisable



Dismounting of the assembled Fitting Prontofit

Smontaggio del raccordo Prontofit / Demontage der Steckverbindung Prontofit / Démontage du raccord Prontofit

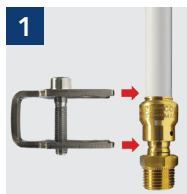


By using the appropriate tool, it is possible to remove the pipe and reuse the fitting.

/ Utilizzando l'apposito strumento è possibile sfilare il tubo e riutilizzare il raccordo.

/ Mit Hilfe eines Lösewerkzeuges (Gabel) lösen der Verbindung und Wiederverwendung des Fittings.

/ Avec l'aide de notre outil spécifique, démontez le raccord du tube.



1

Place the upper fork on the multilayer pipe and the lower fork on the bottom of the bush.

/ Posizionare la forchetta superiore sul tubo multistrato e quella inferiore sul fondo della boccia.

/ Ansetzen der Gabel (Lösehilfe) gemäß Abbildung oberhalb und unterhalb des Schraubelements.

/ Placez l'outil de démontage comme indiqué dans la figure ci-contre.



2

Use the allen key tool and tighten the tool by making a complete turn of the screw.

/ Utilizzando la chiave a brugola e stringere lo strumento effettuando un giro completo della vite.

/ Durch eine komplette Drehung des Inbusschlüssels werden die Gabel und das Schraubelement zusammengedrückt.

/ Tourner la clé Allen afin de comprimer la bague de démontage.



3

Remove the pipe, release the screw, unfasten the tool from the bushing. The fitting is ready to be reused.

/ Sfilare il tubo multistrato, rilasciare la vite, sganciare l'attrezzo dalla boccia. Il raccordo è pronto per il riutilizzo.

/ Lösen der Verbindung durch Ausziehen des Rohres und entfernendes Werkzeuges. Der Steckfitting ist wiederverwendbar.

/ Avec la bague de démontage ainsi comprimée le tube peut être enlevé. Le raccordo est prêt à être re-utilisé.

Multilayer pipe

/ TUBO MULTISTRATO

/ MEHRSCICHTVERBUNDROHR

/ TUBE MULTICOUCHE



Prima PE-RT / AL / PE

Multilayer pipe

/ Tubo multistrato

/ Mehrschichtverbundrohr

/ Tube multicouche



Multilayer pipe with insulation

/ Tubo multistrato con coibentazione

/ Mehrschichtverbundrohr mit Isolierung

/ Tube multicouche avec isolation



Multilayer pipe thermo-welded

/ Tubo multistrato termosaldato

/ Thermoverschweisster Mehrschichtverbundrohr

/ Tube multicouche thermo soudé



Multilayer pipe with corrugated sheath

/ Tubo multistrato con guaina corrugata

/ Mehrschichtverbundrohr im Wellenschutzrohr

/ Tube multicouche avec gaine ondulée



Futura PE-MD / AL / PE-MD

Multilayer pipe for low temperature radiant systems

/ Tubo multistrato per impianti radianti a bassa temperatura
/ Mehrschichtverbundrohr für Niedrigtemperatur-Strahlungssysteme
/ Tube multicouche pour systèmes radiant à basse température



PE-X EVOH COMISA EVOHLINE

Crosslinked polyethylene pipe

/ Tubo polietilene reticolato
/ Polyethylevernetztes Rohr
/ Tube en polyéthylène réticulé



PE-RT EVOH

5 Layers pipe

/ Tubo 5 strati
/ Rohr 5-Schichten
/ Tube 5 couches



Prima PE-RT / AL / PE - GEG 2020 (Ex EnEV)

Multilayer pipe with insulation

/ Tubo multistrato con coibentazione
/ Mehrschichtverbundrohr mit Isolierung
/ Tube multicouche avec isolation



Gas multilayer pipe PE-Xb / AL / PE-Xb

Gas multilayer pipe

/ Tubo multistrato per gas
/ Mehrschichtverbundrohr Gas
/ Tube multicouche gaz



FOR GAS
Per gas / Für Gas / Pour gaz

Gas multilayer pipe with polyethylene sheath

/ Tubo multistrato per gas con guaina polietilene
/ Mehrschichtverbundrohr Gas mit Polyethylenisolierung
/ Tube multicouche gaz avec gaine en polyéthylène



FOR GAS
Per gas / Für Gas / Pour gaz

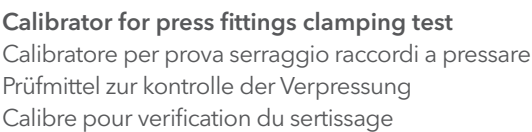
Gas multilayer pipe with corrugated sheath

/ Tubo multistrato per gas con guaina corrugata
/ Mehrschichtverbundrohr Gas im Wellenschutzrohr
/ Tube multicouche gaz avec gaine ondulée



FOR GAS
Per gas / Für Gas / Pour gaz

/ ATTREZZATURE PER SISTEMA TUBO MULTISTRATO COMISA
/ WERKZUEGE FÜR COMISA MEHRSCICHTVERBUNDROHR SYSTEM
/ EQUIPEMENTS POUR LE SYSTÈME COMISA MULTICOUCHE



TH pressing correct / Pressatura TH corretta / Korrekte TH-Verpressung / Sertissage TH correct



TH pressing not correct / Pressatura TH non corretta / Nicht korrekte TH-Verpressung / Sertissage TH pas correct

Compression fittings for copper pipe

/ RACCORDI A STRINGERE PER TUBO RAME
/ KLEMMVERBINDER FÜR KUPFERROHR
/ RACCORDS À VISSER POUR TUBE EN CUIVRE



Brass compression fittings for copper pipe

/ Raccordi in ottone a stringere per tubo rame
/ Messing Klemmverbinder für Kupferrohr
/ Raccords à visser en laiton pour tube en cuivre



BRASS
OTTONE / MESSING / LAITON
UNI EN 12164/12165 CW 617N DIN 50930-6



DZR brass compression fittings for copper pipe

/ Raccordi a stringere in ottone DZR per tubo rame
/ DZR Klemmverbinder für Kupferrohr
/ Raccords à visser en laiton DZR pour tube en cuivre



BRASS
OTTONE / MESSING / LAITON
UNI EN 12164/12165 CW 625N DIN 50930-6



DZR brass chrome-plated compression fittings for copper pipe

/ Raccordi a stringere in ottone DZR cromati per tubo rame
/ DZR verchromte Klemmverbinder für Kupferrohr
/ Raccords à visser pour tube en cuivre DZR chromé



BRASS
OTTONE / MESSING / LAITON
UNI EN 12164/12165 CW 625N DIN 50930-6



CHROME-PLATED
Cromati / Verchromte / Chromé



Gas compression fittings for copper pipe

/ Raccordi a stringere per tubo rame gas
/ Gas Klemmverbinder für Kupferrohr
/ Raccords à visser pour tube en cuivre gaz



BRASS
OTTONE / MESSING / LAITON
UNI EN 12164/12165 CW 617N DIN 50930-6



FOR GAS
Per gas / Für Gas / Pour gaz



Threaded fittings

/ RACCORDI FILETTATI
/ GEWINDEFITTINGE
/ RACCORDS FILETÉS

BRASS
OTTONE / MESSING / LAITON
UNI EN 12164/12165 CW 617N DIN 50930-6



Brass

Brass threaded fittings sand-blasted
/ Raccordi filettati sabbiati
/ Gewindefittinge sandgestrahlt
/ Raccords filetés sablés



Nickel-Plated

Threaded fittings nickel-plated
/ Raccordi filettati nichelati
/ Gewindefittinge vernickelt
/ Raccords filetés nichelés



NICKEL-PLATED
Nichelati / Vernickelt / Nichelés



Chrome-Plated

Threaded fittings chrome-plated
/ Raccordi filettati cromati
/ Gewindefittinge verchromt
/ Raccords filetés chromés



CHROME-PLATED
Cromati / Verchromte / Chromé



Soldering fittings

/ RACCORDI A SALDARE
/ LÖTFITTINGE
/ RACCORDS À SOUDER

BRASS
OTTONE / MESSING / LAITON
UNI EN 12164/12165 CW 617N DIN 50930-6



Swivel nut

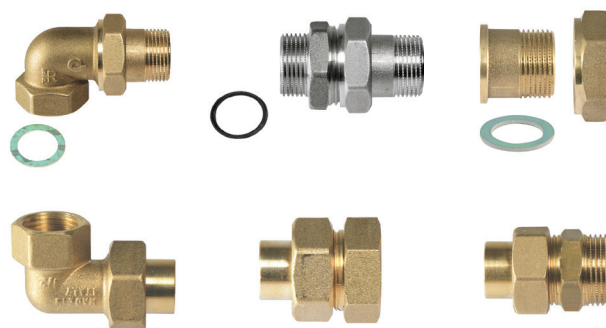
Sand-blasted brass threaded fittings with swivel nut

/ Raccordi filettati sabbiati con dado prigioniero
/ Gewindefittinge mit überwurfmutter sandgestrahlt
/ Raccords filetés avec écrou prisonnier sablés



Threaded fittings 3 Pcs

/ Raccordi filettati 3 pezzi
/ Gewindefittinge 3 Stk.
/ Raccords filetés 3 pièces



Extensions

/ Prolunghe
/ Hahnverlängerungen
/ Rallonges



Compression fittings for polyethylene and iron pipe

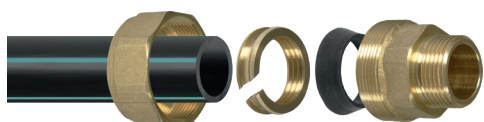
/ RACCORDI A STRINGERE PER TUBO POLIETILENE E TUBO FERRO
/ KLEMMVERBINDER FÜR POLYETHYLENROHR UND EISENROHR
/ RACCORDS POUR TUBE POLYÉTHYLÈNE ET TUBE EN FER

BRASS
OTTONE / MESSING / LAITON
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Duplo for polyethylene pipe

/ Duplo per tubo polietilene
/ Duplo für Polyethylenrohr
/ Duplo pour tube polyethylene



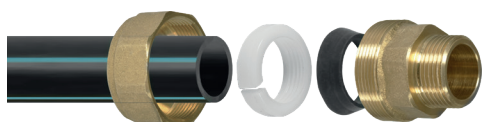
BRASS WASHER

Ghiera in ottone / Messingklemmring / Bague de serrage en laiton



Duplo for polyethylene and PVC pipe

/ Duplo per tubo polietilene e tubo PVC
/ Duplo Messingverschraubungen für Polyethylen und PVC Rohre
/ Duplo pour tube polyethylene et tube PVC



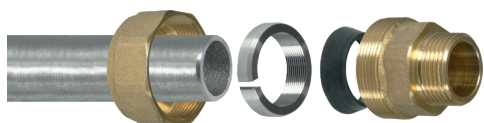
RESIN WASHER

Con ghiera in resina / Mit Harzklemmring / Avec bague de serrage en resine



Duplo for iron pipe

/ Duplo per tubo in ferro
/ Duplo für Eisenrohr
/ Duplo pour tube fer



STAINLESS STEEL WASHER

Con ghiera in acciaio inossidabile / Mit Edelstahlklemmring / Avec bague de serrage en inox



Fittings for polyethylene pipe with o-ring

/ Raccordi per tubo in polietilene con o-ring
/ Messingverschraubungen für Polyethylenrohr mit O-Ring
/ Raccords à serrage extérieur pour tube polyéthylène avec joint torique



Compression fittings for solar thermal systems

/ RACCORDI A STRINGERE PER SOLARE TERMICO
/ KLEMMVERBINDER FÜR SOLARANLAGEN
/ RACCORDS À VISSER POUR INSTALLATIONS SOLAIRES

BRASS
OTTONE / MESSING / LAITON
UNI EN 12164/12165 CW 617N DIN 50930-6



Fittings

/ Raccordi
/ Lötfittinge
/ Raccords



DN 16 Solar



Manifolds

/ COLLETTORI

/ VERTEILER

/ COLLECTEURS

Distribution manifolds

Distribution manifolds for sanitary use

/ Collettori di distribuzione per uso sanitario

/ Sanitär-Verteiler

/ Collecteurs pour installation sanitaire



Adaptors

/ Adattatori

/ Adapter

/ Adaptateurs



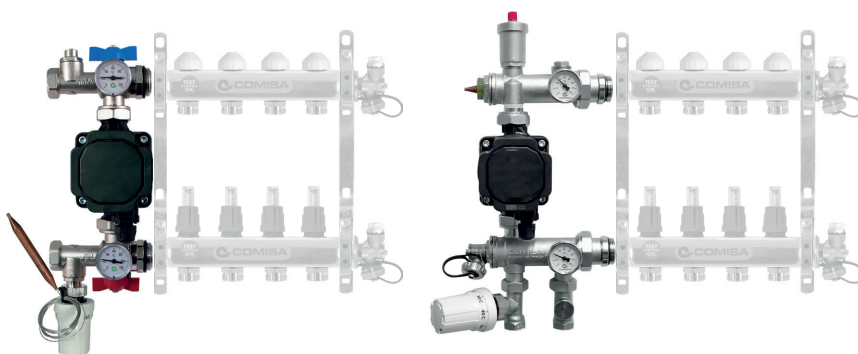
Mixing groups

Mixing groups for underfloor heating systems

/ Gruppi di miscelazione per riscaldamento a pavimento

/ Regelstation für Fussbodenheizung

/ Kit de régulation pour plancher chauffant



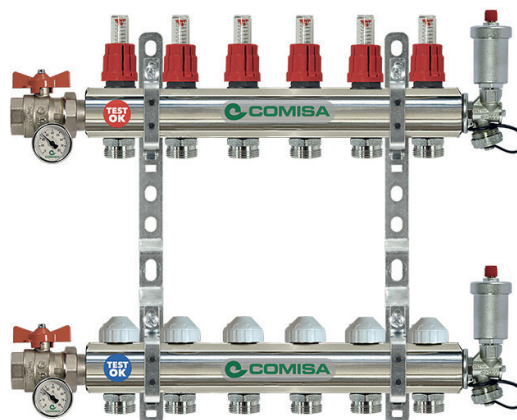
Brass

Brass manifolds for underfloor heating

- / Collettori in ottone per riscaldamento a pavimento
- / Messing Verteiler für Fussbodenheizung
- / Collecteurs en laiton pour chauffage



BRASS
OTTONE / MESSING / LAITON
UNI EN 12164/12165 CW 617N DIN 50930-6



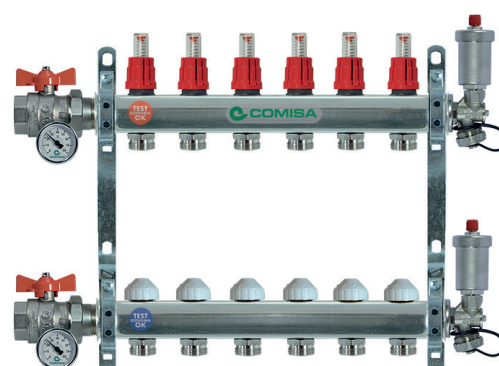
Stainless steel

Stainless steel manifolds for underfloor heating

- / Collettori in acciaio inossidabile per riscaldamento a pavimento
- / Edelstahl Verteiler für Fussbodenheizung
- / Collecteurs en acier inoxydable pour chauffage



STAINLESS STEEL
ACCIAIO INOSSIDABILE EDELSTAHL / ACIER INOXIDABLE
AISI 304 L



Accessories

- / Accessori
- / Zubehör
- / Accessoires



Ball valves for manifolds

- / Valvole a sfera per collettori
- / Kugelhähne für Verteiler
- / Vannes à boisseau sphérique pour collecteurs



Ball valves

/ VALVOLE A SFERA

/ KUGELHÄHNE

/ VANNES À BOISSEAU SPHÉRIQUE

BRASS
OTTONE / MESSING / LAITON

UNI EN 12164/12165 CW 617N DIN 50930-6



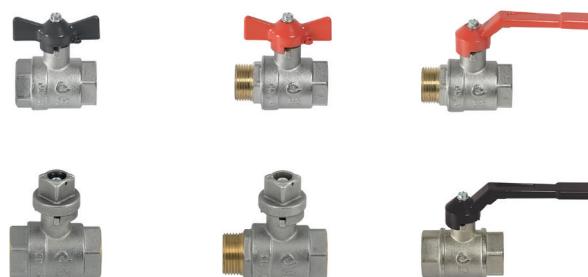
Available handles / Maniglie disponibili / Verfügbare Griffe / Manette disponibles

Ball valves - Heavy series

/ Valvole a sfera - serie pesante

/ Kugelhähne - schwere Serie

/ Vannes à boisseau - série pesante



Ball valves - SPR Series

/ Valvole a sfera - serie SPR

/ Kugelhähne - Serie SPR

/ Vannes à boisseau - série SPR



MOD. 137



Anti-legionella
Anti legionella



Anti-freezing
Anti gelo



Ball valves for manifolds

/ Valvole a sfera per collettori
/ Kugelhähne für Verteiler
/ Vannes à boisseau sphérique pour collecteurs



Ball valves for special applications

/ Valvole a sfera per applicazioni speciali
/ Kugelhähne für Sonderanwendungen
/ Vannes à boisseau sphérique pour applications spéciales



Ball valves for water meter

/ Valvola a sfera per attacco contatore
/ Kugelhähne für Wasserzähler
/ Vanne pour compteur d'eau



Ball valves for solar thermal systems

/ Valvole a sfera per solare termico
/ Kugelhähne für Solaranlagen
/ Vannes à boisseau sphérique pour installations solaires



FOR SOLAR THERMAL

Per solare termico / Für Solaranlagen / Pour installations solaires

Ball valves for gas

/ Valvole a sfera per gas
/ Kugelhähne für Gas
/ Vannes à boisseau sphérique pour gaz



EN 331
(EU) N. 305/2011 (CPR)



FOR GAS

Per gas / Für Gas / Pour gaz

Mini ball valves

/ Valvole a sfera mini
/ Mini-Kugelhähne
/ Mini vannes



Mini ball valves DZR chrome-plated

/ Valvole a sfera mini DZR cromate
/ Mini-Kugelhähne DZR verchromt
/ Mini vannes DZR chromées



BRASS
OTTONE / MESSING / LAITON
UNI EN 12164/12165 CW 625N DIN 50930-6



CHROME-PLATED

Cromati / Verchromte / Chromé

Radiator valves

/ VALVOLE PER RADIATORI
/ REGELVENTILE FÜR HEIZKÖRPER
/ ROBINETTERIE DE RADIATEUR

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Thermostatic valves

/ Valvole termostattizzabili
/ Thermostatventile
/ Robinets thermostatiques



PREMIUM
SERIES



CHROME
SERIES



GOLD
SERIES



Thermostatic kits

/ Kit termostatici
/ Thermostat-Set
/ Kits thermostatiques



KIT
PREMIUM
SERIES



KIT
X SERIES



KIT
PREMIUM
SERIES



KIT
X SERIES



Manual valves

/ Valvole manuali
/ Handventile
/ Robinets manuelles



PLUS
SERIES



COVER
SERIES



X
SERIES



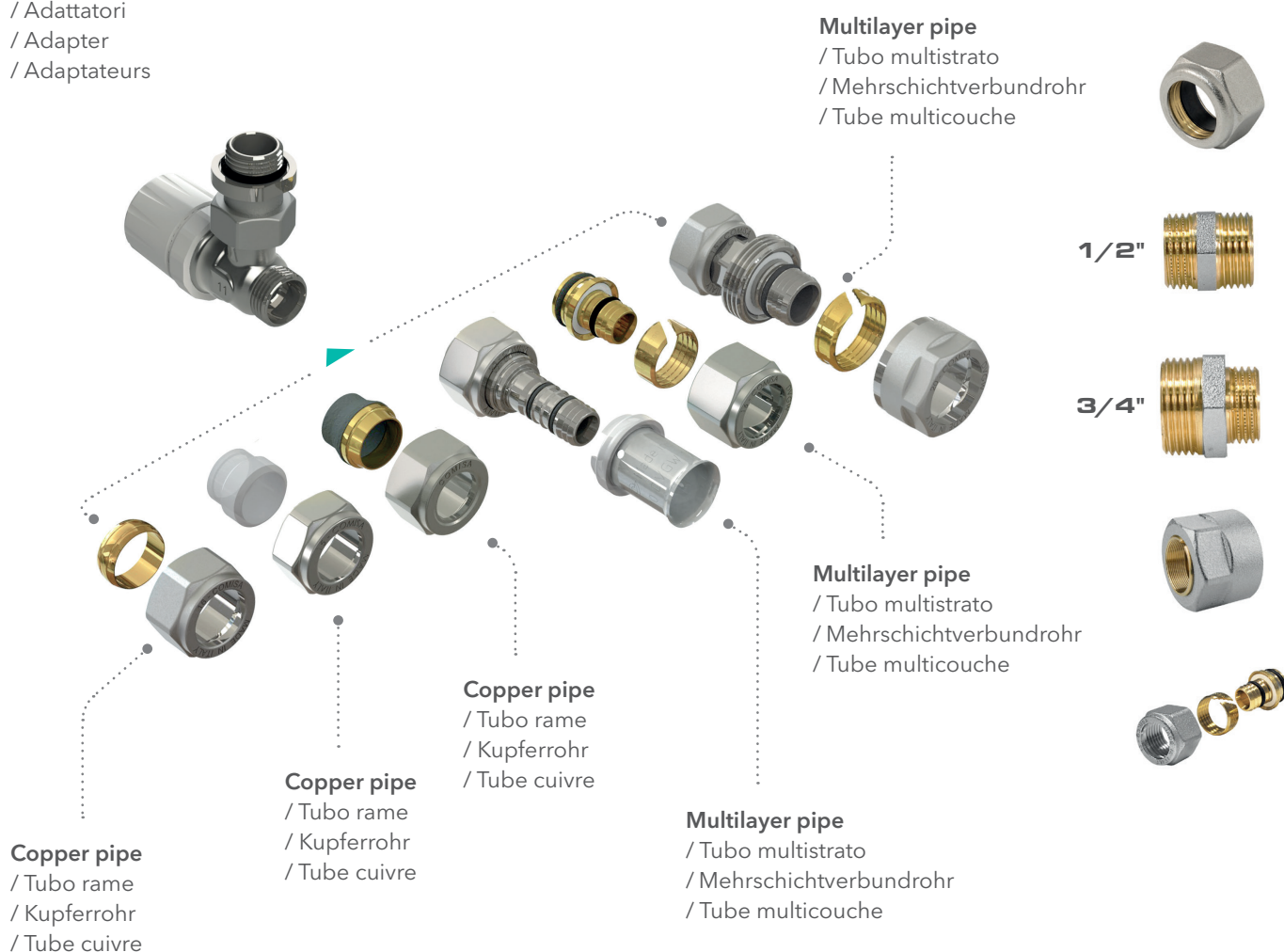
Thermostatic heads

/ Teste termostatiche
/ Thermostat-kopf
/ Tête thermostatique



Adaptors

/ Adattatori
/ Adapter
/ Adaptateurs



H valves

/ Valvole ad H
/ Hahnblöcke
/ Robinet en H



Taps

/ RUBINETTI
/ VENTILE
/ ROBINETS

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Mini valves

/ Valvole mini
/ Mini-Kugelhähne
/ Mini vannes



Taps

/ Rubinetti
/ Ventile
/ Robinets



Gas system

/ GAS SYSTEM
/ GAS SYSTE
/ GAZ SYSTEM

Gas multilayer pipe

/ Tubo multistrato per gas
/ Mehrschichtverbondrohr gas
/ Tube multicouche pour gaz

PE-XB / AL / PE-XB



Press fittings for gas installations

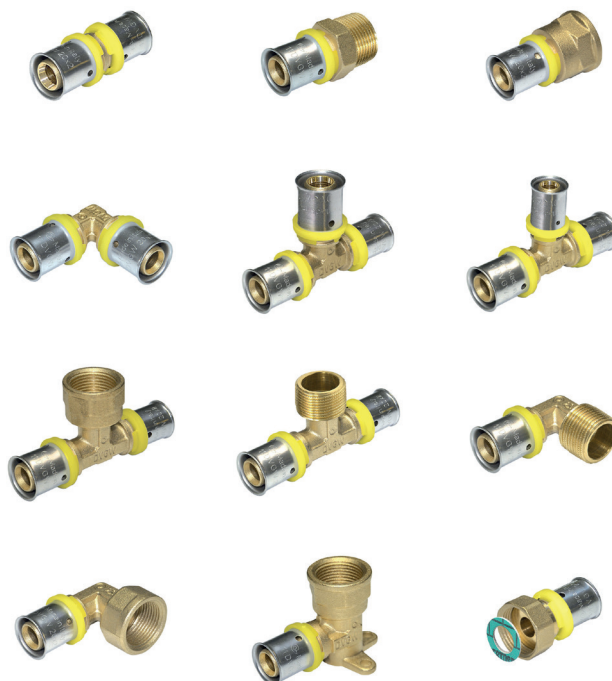
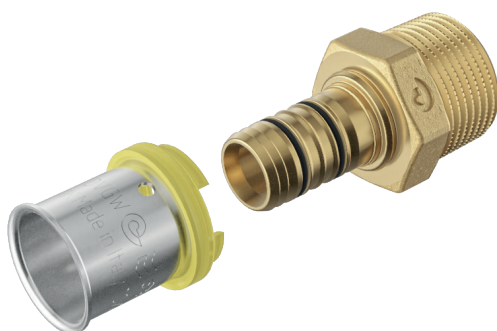
/ Raccordi a pressare per impianti gas
/ Presseinrichtungen für gasanlagen
/ Raccords à sertir pour l'installations de gas



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UNI EN 12164/12165 CW 617N DIN 50930-6



JAWS TH PROFILE / GANASCE PROFILO TH
/ PRESSPROFIL TH / MÂCHOIRES/INSERTS PROFIL TH



Ball valves for gas

/ Valvole a sfera per gas
/ Kugelhähne für gas
/ Vannes à boisseau sphérique pour gaz

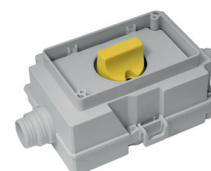


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Gas accessories

/ Accessori gas



Solar thermal system

/ SISTEMA SOLARE TERMICO
/ SOLARANLAGEN
/ INSTALLATIONS SOLAIRES

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Compression fittings for solar thermal systems

/ Raccordi a stringere per solare termico
/ Klemmverbinder für solaranlagen
/ Raccords à visser pour installations solaires



Ball valves for solar thermal systems

/ Valvole a sfera per solare termico
/ Kugelhähne für solaranlagen
/ Vannes à boisseau sphérique pour installations solaires



Mixers for solar thermal systems

/ Miscelatori per sistemi solare termico
/ Thermomischer für solaranlagen
/ Melangeurs pour installations solaires



Air treatment

/ MACCHINE TRATTAMENTO ARIA

Dehumidifiers

/ Deumidificatori



Scompair: mechanical ventilation system

/ Scompari: il sistema di ventilazione meccanica invisibile



Mechanical ventilation for a single environment

/ Ventilazione meccanica a mono-zona



Components for thermal plant

/ COMPONENTI DA CENTRALE TERMICA
/ THERMISCHE ZETRAKKOMONENTEN
/ COMPONENTS POUR UNITÉ THERMIQUE

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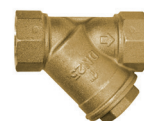
Check valves

/ Valvole di ritegno
/ Rückschlagventile
/ Clapets de retenue



Filter and pressure reducing valves

/ Filtri e riduttori di pressione
/ Filter und druckminderer
/ Filtres et réducteurs de pression



Thermostatic mixers for domestic waters

/ Miscelatori termostatici per uso sanitario
/ Thermomischer für sanitäranlagen
/ Mélangeurs thermostatiques sanitaires



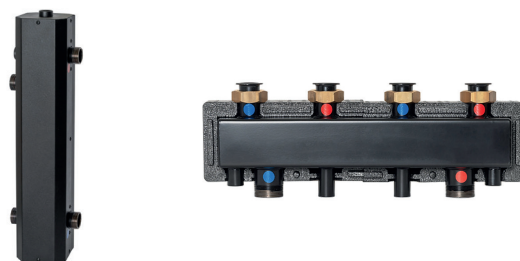
Built-in regulation groups

/ Gruppi di regolazione da incasso



Manifolds and hydraulic separators

/ Collettori e separatori idraulici



Accessories

/ Accessori



/ SISTEMI DI RISCALDAMENTO E RAFFRESCAMENTO A PAVIMENTO

/ Sistemi tradizionali

A 3D cutaway diagram of a composite floor system. The top layer is a brick deck. Below it is a concrete slab. A drainage layer is embedded in the concrete, consisting of a grid of black plastic with white pipes running through it. The pipes are connected to a drainage channel on the right side of the diagram.



A 3D cutaway diagram of a composite floor system. It shows a concrete slab on top of a metal deck. A layer of insulation is placed between the concrete slab and the metal deck. The insulation is shown in a cross-section, revealing its internal structure. The metal deck is shown in a cross-section, revealing its internal structure. The concrete slab is shown in a cross-section, revealing its internal structure.



A 3D cutaway diagram of a building floor assembly. The assembly consists of several layers: a top layer of brick, a layer of concrete, a layer of insulation, and a layer of a grid of pipes with blue caps. The pipes are arranged in a grid pattern, and the blue caps are visible on top of the pipes. The diagram shows the internal structure of the floor, including the pipes and the surrounding materials.

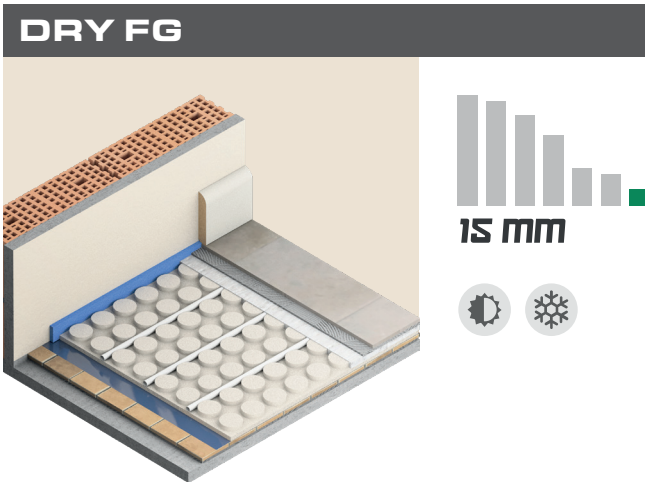
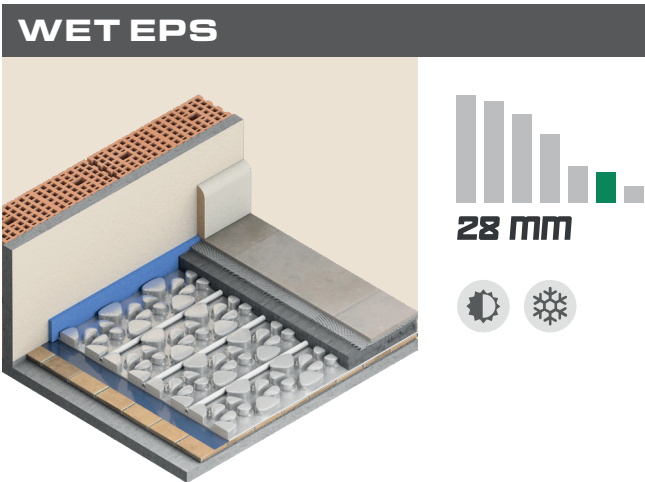
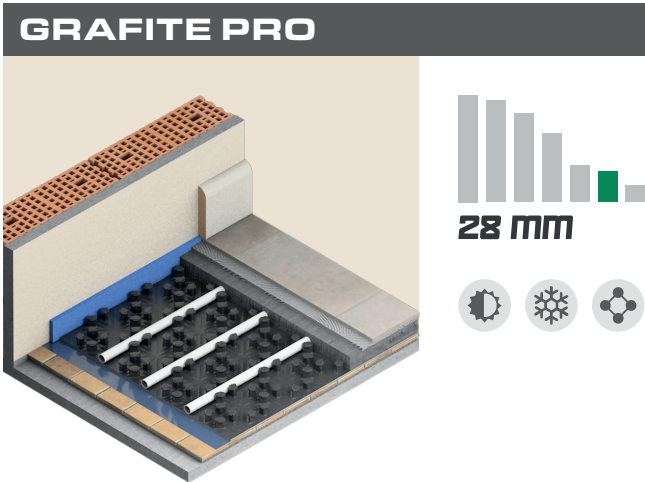
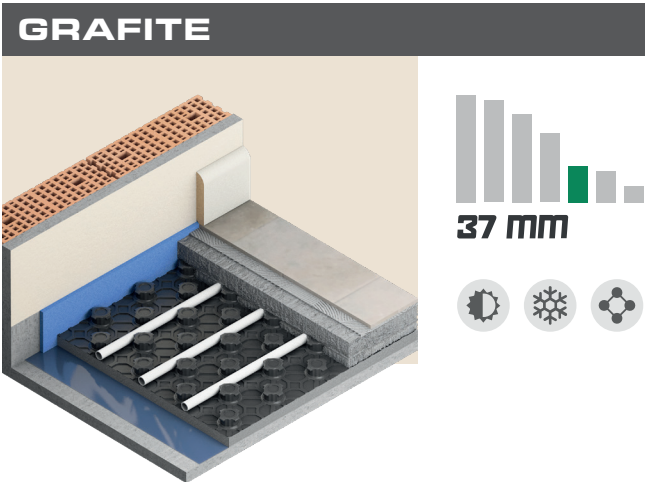


/ Accessori



Low thermal inertia systems

/ Sistemi a bassa inerzia termica



Temperature control systems

/ SISTEMI DI TERMOREGOLAZIONE

COM EASY

Comeasy thermostat with built-in dehumidification control
/ Cronotermoumidostato



ECO S

Temperature controller
/ Termoregolatore



COM TOUCH WI-FI

Chronothermostat Wif-Fi
/ Cronotermostato Wi-Fi



COM TOUCH

Chronothermostat
/ Cronotermostato



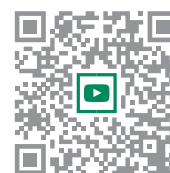
COM TOUCH

Thermostat
/ Termostato



Our Contacts

• • • •



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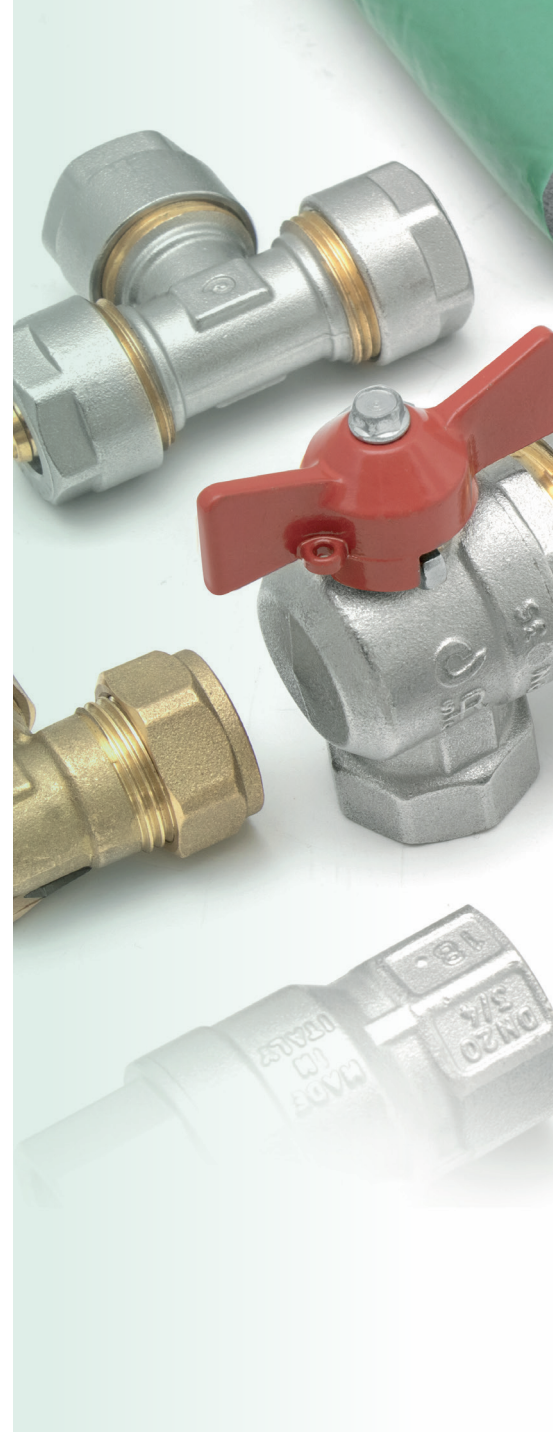
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