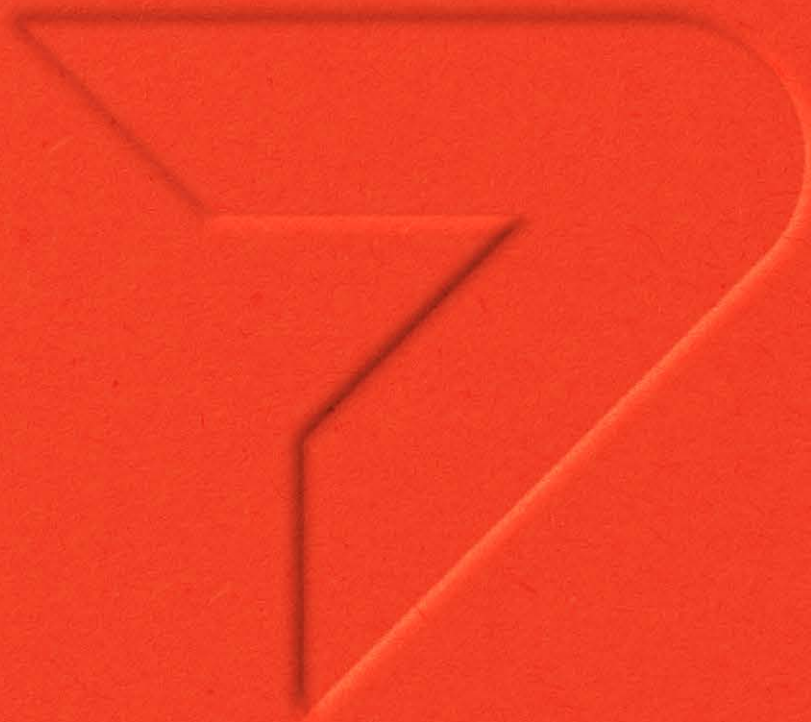




professional solutions
for the world of **coffee**



POWERING YOUR REPUTATION



professional solutions
for the world of **coffee**



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Powering



COFFEE DIVISION MISSION

To deliver tangible innovation with high quality standards that enhance every machine and strengthen the reputation of those who build it

For 78 years we've been creating solutions.

TOF has 3 production units for a total of 10,000 m², constant investment in **advanced technology** equipment, **automation of production processes** and an established **network of partners and suppliers**.

We prefer "**Made in TOF**" instead of "Made in Italy", as our management has always chosen to maintain the production in-house, at our main seat in Italy, without outsourcing to foreign located premises any type of process.

We imagine a future where each of our products is not just an object, but **an act of care, a promise of reliability, and a fragment of Italian excellence** that stands the test of time.

We aim to **inspire trust** and **create value** by building strong relationships, because we believe that true progress is not measured only in numbers, but in the **ability to leave a positive impact on the world we live in**.

your

Reputation.



➤ CUSTOM SOLUTIONS

Engineering

Hub

We do not just provide components. We design solutions

In the coffee industry, standard products are often not enough.

Every application brings specific requirements, technical constraints, and high expectations.

TOF operates as a technical partner, working alongside customers and OEMs to develop customized beverage solutions designed to ensure reliable performance over time.

THE PROCESS

TOF supports its partners throughout the entire development process, from the initial concept to the industrial solution.

Through continuous technical dialogue and a structured engineering approach, we help transform needs into robust, scalable, and reliable systems.

Idea → Prototype → Production

ENGINEERING WITH THE TOF METHOD

Customization at TOF is never improvised. Our solutions are based on:

- 1 Structured development processes
- 2 Smart standardization
- 3 Controlled engineering phases

RELIABILITY AND QUALITY

At TOF, engineering always serves a single purpose:

reliability

Every custom solution is designed to protect performance, reduce maintenance interventions, and safeguard the reputation of those who use it.

WHY SHOULD YOU CHOOSE TOF FOR YOUR COFFEE MACHINE COMPONENTS?

We know how important it is for you to have zero cosmetic defects. We have a maniacal attention to detail and aesthetic finishes. We check the parts several times during the polishing phases.

Because we offer low-lead materials and innovative galvanic finishes thanks to partnerships with the best suppliers in the sector.

CROMEX SKY® PLUS

It is an innovative process with excellent corrosion and wear resistance performances.

It allows you to obtain shiny deposits that keep the color intact and allow you to obtain the desired decorative effects.

It is ideal for use in the professional coffee machine sector.

CW510L CONTAINING LESS THAN 0.25% LEAD

Given the increasingly restrictive provisions in the food sector, TOF has decided to use a low lead brass alloy (CW510L <0.25% lead) for the production of some articles of the coffee range.

A demanding choice that will guarantee safety and longevity to our coffee machine dispensing systems.



Series
C10, C11
C12, C13



Dispensing
units

Complete solutions for the coffee universe, specifically conceived to adapt to the various machines available on the market, and to offer you **the best choice**, both in terms of functionality and aesthetics.

At TOF, we pay close **attention to detail** and carry out **rigorous quality controls**. All our products are carefully tested to ensure durability and maximum safety in all conditions of use.



C10/50M1T3H85S5

Lever brewing unit

Chrome - plated brass lever dispensing unit group with under-cup gasket and mesh shower.

Given the increasingly restrictive provisions in the food sector, TOF has decided to use a low lead brass alloy (**CW510L** <0.25% lead,) for the production of some articles of the coffee range. A demanding choice that will guarantee safety and longevity to our coffee machine dispensing systems



C11/59

Automatic brewing unit

Automatic Dispensing unit group with under-cup gasket and mesh shower.

Given the increasingly restrictive provisions in the food sector, TOF has decided to use a low lead brass alloy (**CW510L** <0.25% lead,) for the production of some articles of the coffee range. A demanding choice that will guarantee safety and longevity to our coffee machine dispensing systems



C10N/50M1T3H85S5

Lever brewing unit

Chrome - plated brass (**CW617N**) lever dispensing unit group with under-cup gasket and mesh shower



C11N/59

Automatic brewing unit

Chrome - plated brass (**CW617N**) automatic dispensing unit with under-cup gasket and mesh shower.





C11/59-MA

Automatic brewing unit

Chrome - plated brass automatic dispensing unit group with under-cup gasket and mesh shower with G1/8 pressure manometer connection.

Given the increasingly restrictive provisions in the food sector, TOF has decided to use a low lead brass alloy (**CW510L** <0.25% lead,) for the production of some articles of the coffee range. A demanding choice that will guarantee safety and longevity to our coffee machine dispensing systems



* Manometers are not included



C11/55

Automatic brewing unit

Chrome - plated brass automatic dispensing unit **right** solenoid with under-cup gasket and mesh shower.

Given the increasingly restrictive provisions in the food sector, TOF has decided to use a low lead brass alloy (**CW510L** <0.25% lead,) for the production of some articles of the coffee range. A demanding choice that will guarantee safety and longevity to our coffee machine dispensing systems



C11N/59-MA

Automatic brewing unit

Chrome - plated brass (**CW617N**) automatic dispensing unit with under-cup gasket and mesh shower G1/8 pressure manometer connection



* Manometers are not included



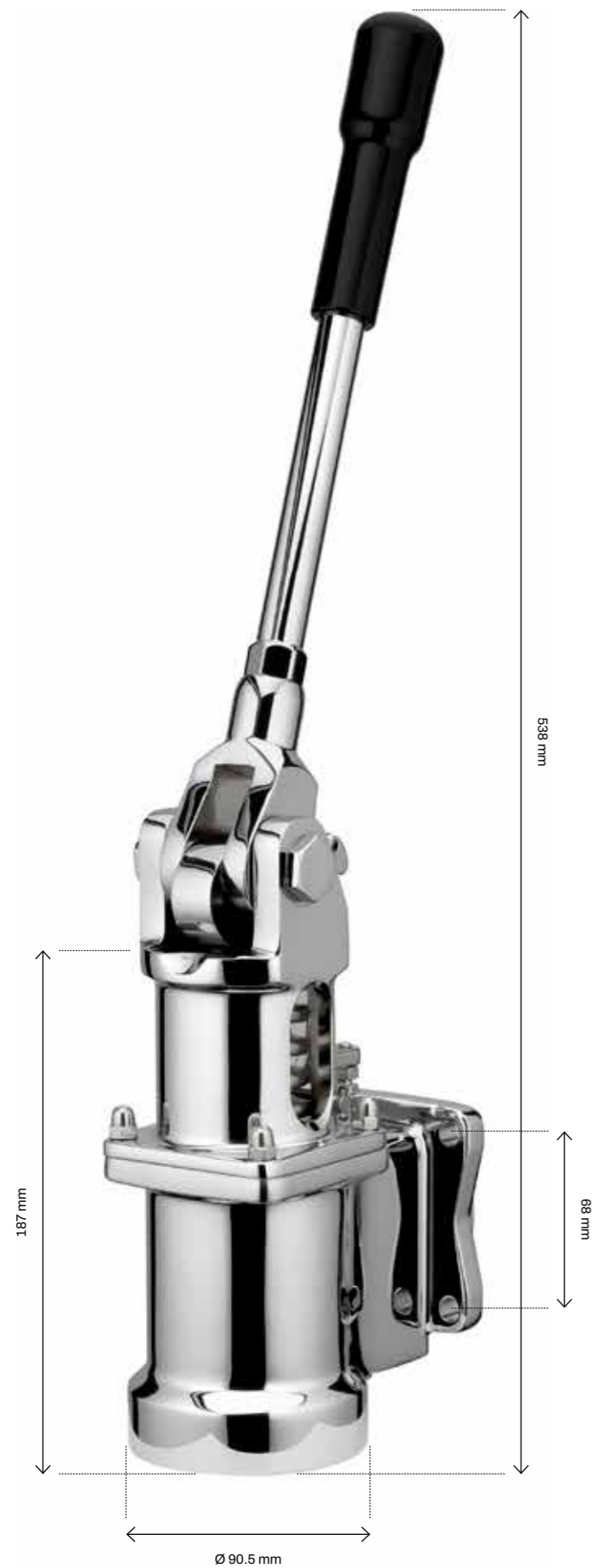
C11/60

Automatic brewing unit

Chrome - plated brass automatic dispensing unit **left** solenoid with under-cup gasket and mesh shower.

Given the increasingly restrictive provisions in the food sector, TOF has decided to use a low lead brass alloy (**CW510L** <0.25% lead,) for the production of some articles of the coffee range. A demanding choice that will guarantee safety and longevity to our coffee machine dispensing systems





C13/1700

Lever brewing unit

Lever brewing group 10 BAR.
Chrome - plated brass (**CW617N**)
for filter holder 3 lock tabs



C12/65

Ring brewing unit

Chrome - plated brass (**CW617N**) ring unit group
with top solenoid connection



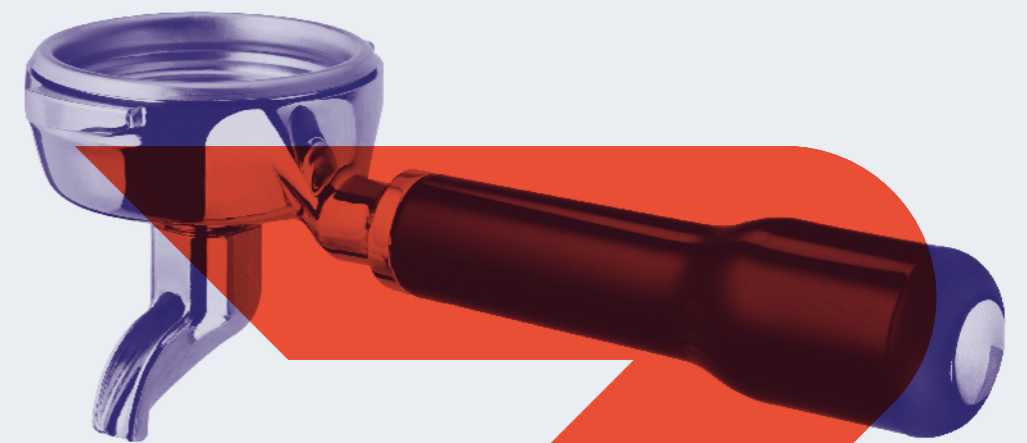
C12/67

Ring brewing unit

Chrome - plated brass (**CW617N**) ring unit group
with lateral solenoid valve



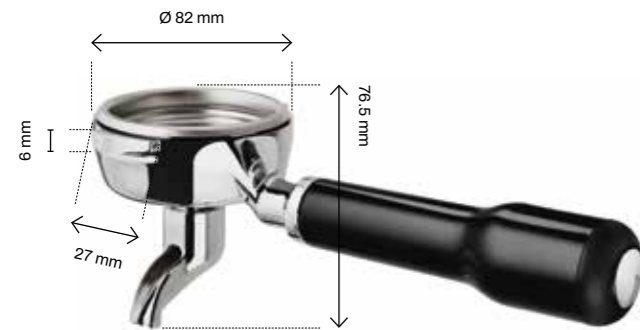
Series C20



Filter holders and accessories

Shiny filter holders with **perfect finishing**.

We listen to our customers' needs
and thanks to the flexibility of our production
we can develop **customized solutions**.

**C20/200**

Filterholder

1 cup polished chromed brass filter holder
complete with filter and handle.
6 mm lock tab

**C20/220**

Filterholder

2 cups polished chromed brass filter holder
complete with filter and handle.
6 mm lock tab

**C20/225-OC**

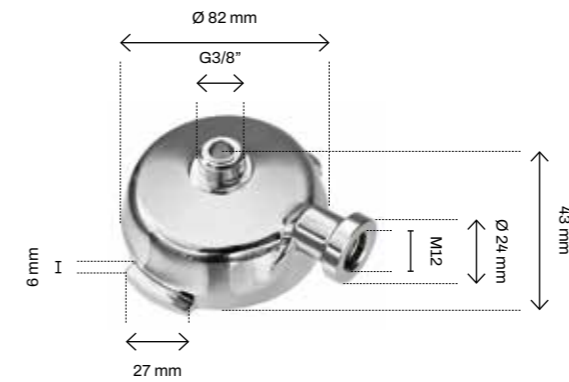
Filterholder

2 cups polished chromed brass filter holder
complete with filter and handle.
6 mm lock tab.

**C20/240**

Filterholder

Chrome plated brass filter holder, bottomless,
complete with filter and handle.
6 mm lock tab

**C1/10/42-OC**

Filterholder

Standard TOF filter holder body

**C1/240/1-OC**

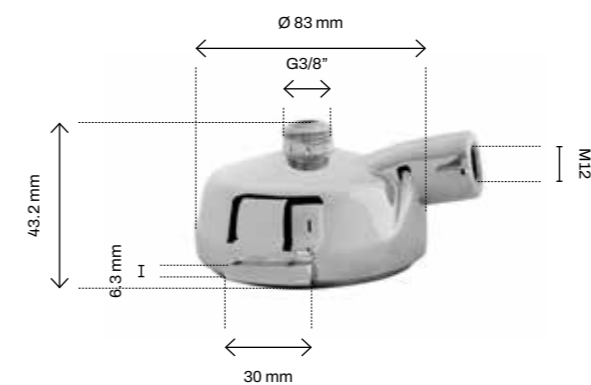
Filterholder

Standard filter holder body, bottomless

**C1/355/1-OC**

Filterholder

Filter holder body, not original, SM

**C1/290/1-OC**

Filterholder

Filter holder body with inclined handle.
6.3 mm lock tab



**C1/298/1-OC**

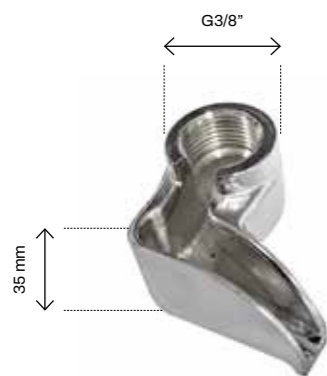
Spout

1-outlet spout, chrome plated, MINI, G3/8

**C1/10/46-O1C**

Spout

1-way spout, chrome plated

**C1/10/108-O1C**

Spout

1-outlet 90° spout, chrome plated, G3/8

**C1/296/1-O1C**

Spout

1-outlet open spout, chrome plated, G3/8

**C1/300**

Spout

2-way spout, closed

**C1/301**

Spout

Adjustable, 2-way spout, closed

**C1/302-O1C**

Spout

Adjustable 2-ways spout, open

**C1/10/111-O1C**

Spout

3-ways spout, chrome plated, G3/8



**C1/200/1**

Filter

1-cup 7 gr stainless steel filter

**C1/200/2**

Filter

2-cups 14 gr stainless steel filter

**C1/10/43**

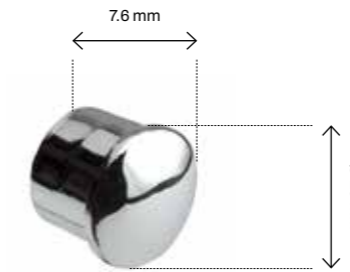
Handle

Black shiny filter holder handle, M12

**C1/10/56/1**

Handle

Black satin filter holder handle, M12

**C1/10/43/3-G6**

Plate

Filterholder plate, chrome plated

**C1/10/54**

Filter shower

Stainless steel mesh shower for group head



Series C30



Complete coffee taps

We understand how critical flawless aesthetics are in coffee equipment.

Our steam and water taps stand out for their **exceptional finishing quality**, achieved through **meticulous attention to detail** and **multiple inspections** throughout the polishing process.

Beyond this, we bring a unique capability to develop **custom taps with innovative applications never seen before** in the industry combining design excellence with forward thinking engineering.



C30/850

Push button tap

Water/steam push button tap

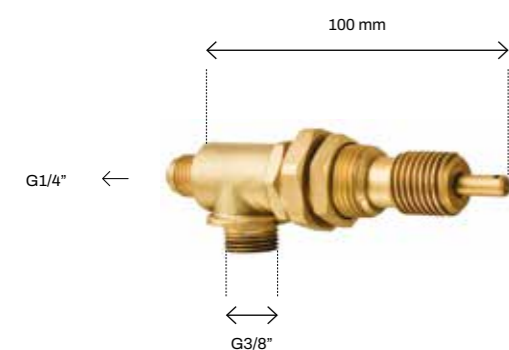


C30/25M1

Steam tap

Standard steam tap complete with knob and steam black plate, G1/4.

Given the increasingly restrictive provisions in the food sector, TOF has decided to use a low lead brass alloy (**CW510L** <0.25% lead,) for the production of some articles of the coffee range. A demanding choice that will guarantee safety and longevity to our coffee machine dispensing systems



C30/25

Water/steam tap

Standard body water/steam tap, G1/4.

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C30/25M1C

Steam tap

Standard steam tap complete with knob and steam chrome plate, G1/4.

Given the increasingly restrictive provisions in the food sector, TOF has decided to use a low lead brass alloy (**CW510L** <0.25% lead,) for the production of some articles of the coffee range. A demanding choice that will guarantee safety and longevity to our coffee machine dispensing systems



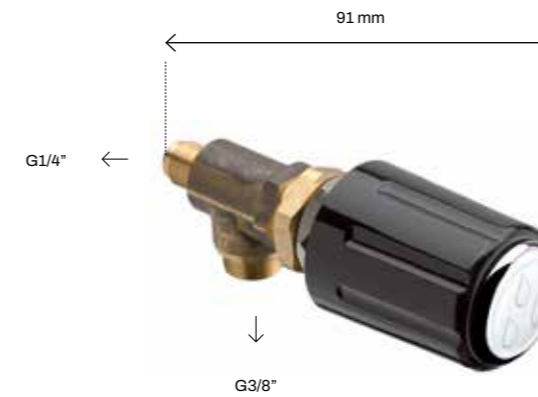


C30/37

Water/steam tap

Standard chrome steam tap complete with knob and steam chrome plate, G1/4.

Given the increasingly restrictive provisions in the food sector, TOF has decided to use a low lead brass alloy (**CW510L** <0.25% lead,) for the production of some articles of the coffee range. A demanding choice that will guarantee safety and longevity to our coffee machine dispensing systems



C30/25M2C

Steam tap

Standard water tap complete with knob and chrome plate, G1/4.

Given the increasingly restrictive provisions in the food sector, TOF has decided to use a low lead brass alloy (**CW510L** <0.25% lead,) for the production of some articles of the coffee range. A demanding choice that will guarantee safety and longevity to our coffee machine dispensing systems

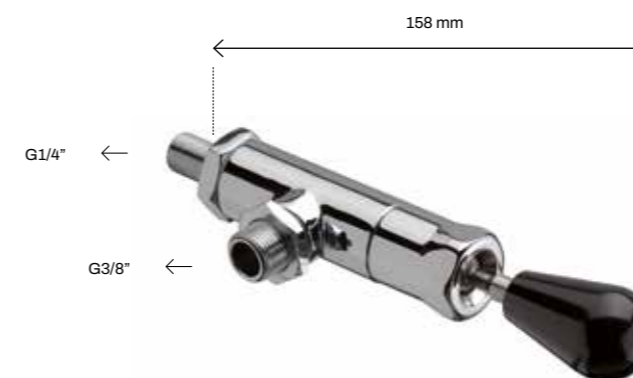


C30/25M2

Water tap

Standard water tap complete with knob and black plate, G1/4.

Given the increasingly restrictive provisions in the food sector, TOF has decided to use a low lead brass alloy (**CW510L** <0.25% lead,) for the production of some articles of the coffee range. A demanding choice that will guarantee safety and longevity to our coffee machine dispensing systems



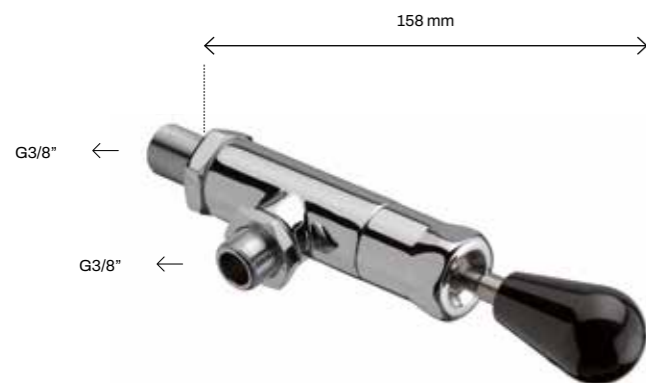
C30/650

Water/steam joystick tap

Large water/steam joystick tap with handgrip, G3/8 - G1/4.

Given the increasingly restrictive provisions in the food sector, TOF has decided to use a low lead brass alloy (**CW510L** <0.25% lead,) for the production of some articles of the coffee range. A demanding choice that will guarantee safety and longevity to our coffee machine dispensing systems





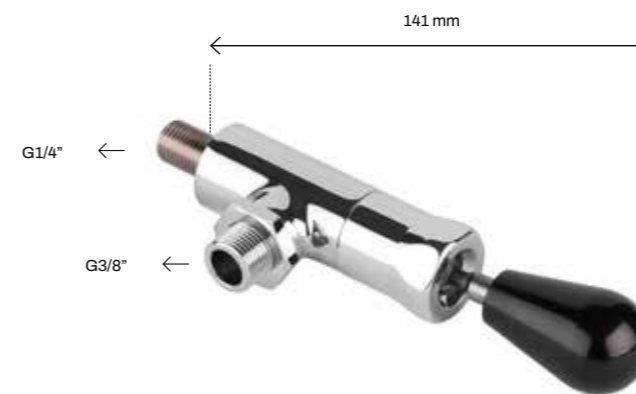
C30/652

Water/steam joystick tap

Large water/steam joystick tap with handgrip, G3/8 - G3/8.

Given the increasingly restrictive provisions in the food sector, TOF has decided to use a low lead brass alloy (CW510L <0.25% lead,) for the production of some articles of the coffee range.

A demanding choice that will guarantee safety and longevity to our coffee machine dispensing systems



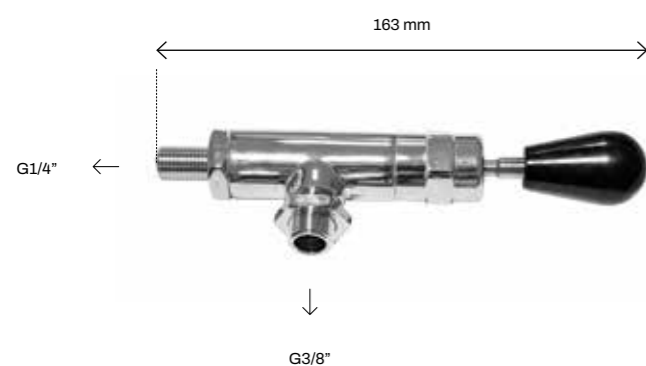
C30/669

Water/steam joystick tap

Small water/steam joystick tap with handgrip, G3/8 - G1/4.

Given the increasingly restrictive provisions in the food sector, TOF has decided to use a low lead brass alloy (CW510L <0.25% lead,) for the production of some articles of the coffee range.

A demanding choice that will guarantee safety and longevity to our coffee machine dispensing systems



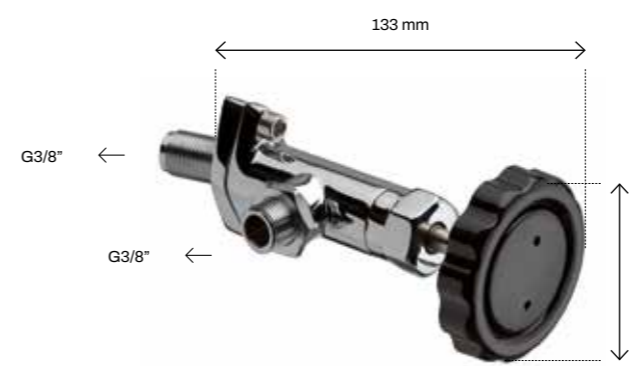
C30/656

Water/steam joystick tap

Large water/steam joystick tap with handgrip, hexagonal front nut, G3/8 - G1/4.

Given the increasingly restrictive provisions in the food sector, TOF has decided to use a low lead brass alloy (CW510L <0.25% lead,) for the production of some articles of the coffee range.

A demanding choice that will guarantee safety and longevity to our coffee machine dispensing systems

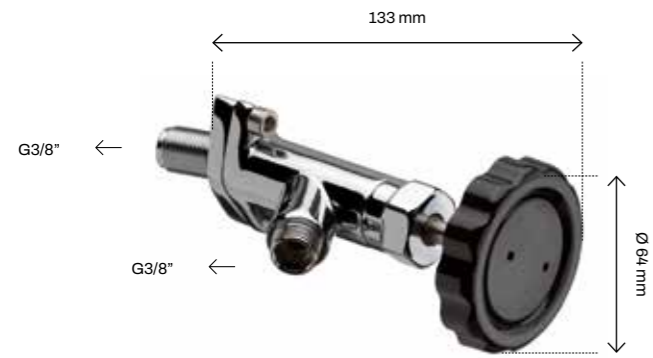


C30/750

Water/steam joystick tap

Replica style water/steam tap 90° with daisy handwheel, G3/8 - G3/8

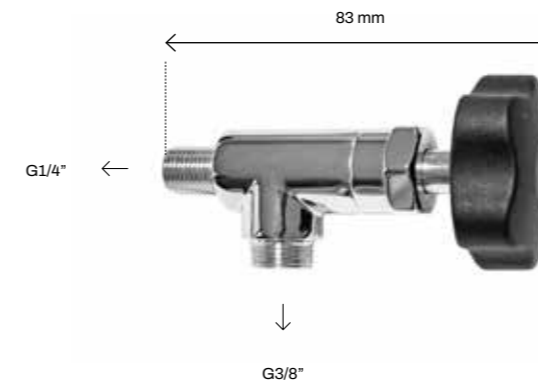




C30/770

Water/steam tap

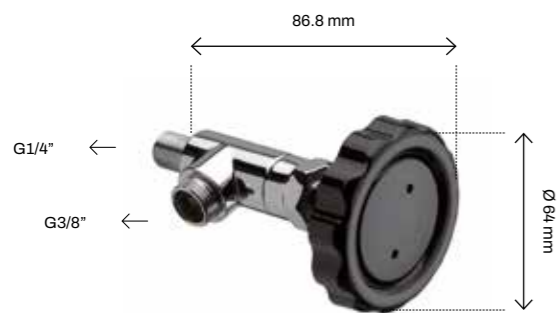
Replica style water/steam tap, inclined, with daisy handwheel, G3/8 - G3/8



C30/554

Water/steam tap

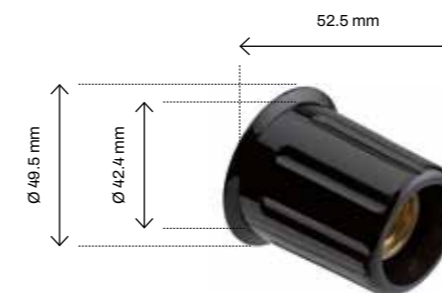
Medium water/steam tap with star handwheel, chrome plated, G1/4 - G3/8



C30/550

Water/steam tap

Medium water/steam tap with daisy handwheel, G1/4 - G3/8



C1/10/50

Cylindrical handle

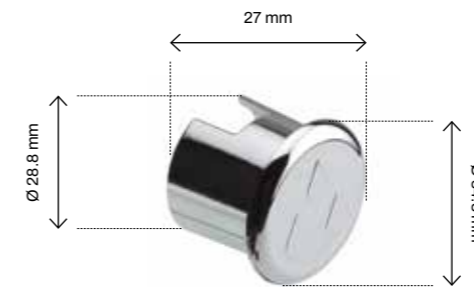
Cylindrical handle with flange



**C1/10/49**

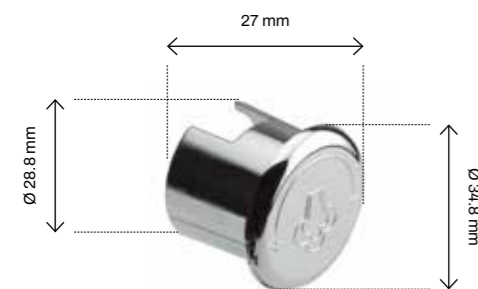
Cylindrical handle

Cylindrical handle without flange

**C1/10/52-G6**

Water plate

Chrome-plated plate for water cylindrical handle

**C1/10/51-G6**

Steam plate

Chrome-plated plate for steam cylindrical handle


**C1/10/48**

Tap handle

Daisy handwheel, 7 mm insert, black



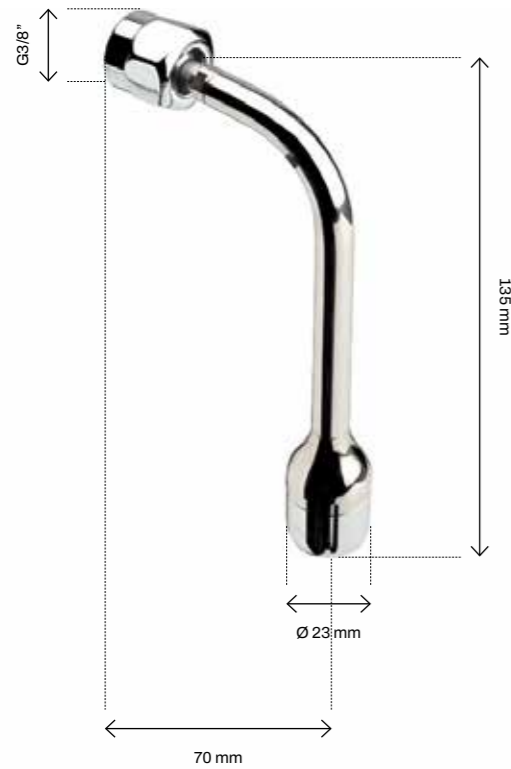
Series C40



Stainless steel pipes for water and steam

TOF stainless steel pipes for water and steam boast a note of appreciation for their **high quality level**.

The key feature is the **undisputed quality of the materials and surface finishes**.



C40/73XT

Stainless steel water pipe

Stainless steel pipe 90° for water with aerator, nut G3/8, internal insulation, shiny finishing.
Spring and spring push **C1/41/4** to be purchased separately



C40/148X

Stainless steel water pipe

Stainless steel straight pipe, for water, with aerator, connection G1/4", shiny finishing



C40/134XG1

Stainless steel water pipe

Stainless steel pipe for water with areator, nut G3/8, anti-burn sheath, shiny finishing.
Spring and spring push **C1/40/18** to be purchased separately

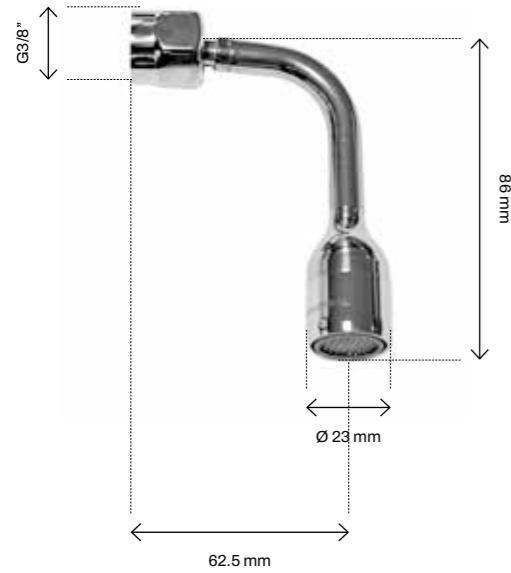


C40/158X

Stainless steel water pipe

Stainless steel straight pipe, for water, with aerator, nut G3/8, shiny finishing.
Spring and spring push **C1/40/18** to be purchased separately





C40/1184X

Stainless steel water pipe

90° stainless steel pipe for water with aerator, nut G3/8, shiny finishing.
Spring and spring push **C1/41/4** to be purchased separately



C40/133XG1

Stainless steel steam pipe

Stainless steel steam pipe, sprayer 3 holes $\text{\O} 1,2$ 45°, nut G3/8, anti-burn sheath, shiny finishing.
Spring and spring push **C1/40/18** to be purchased separately



C40/74XT

Stainless steel steam pipe

90° stainless steel steam pipe, G3/8 nut, internal insulation, sprayer 2 holes $\text{\O} 1,5$ 25°, shiny finishing.
Spring and spring push **C1/41/4** to be purchased separately



C40/91X

Stainless steel steam pipe

Stainless steel steam pipe, sprayer 4 holes $\text{\O} 1,5$ 30°, nut G3/8, shiny finishing.
Spring and spring push **C1/40/18** to be purchased separately

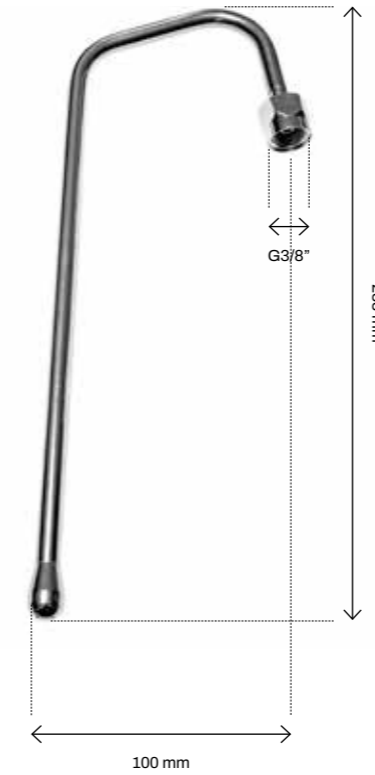




C40/131X

Stainless steel water pipe

Stainless steel steam pipe, sprayer 4 holes \varnothing 1,5 30°, nut G3/8, internal teflon, shiny finishing.
Spring and spring push **C1/40/18** to be purchased separately



C40/192XT

Stainless steel water pipe

Stainless steel steam pipe, sprayer 4 holes \varnothing 1,5 30°, nut G3/8, internal teflon, shiny finishing.
Spring and spring push **C1/40/18** to be purchased separately



C40/1165XU6G1D1T

Stainless steel steam pipe

Stainless steel 90° steam pipe, L = 247 mm, 4-hole nozzle \varnothing 1.2, G3/8 conical nut, internal teflon and anti burn rubber, shiny finishing.
Spring and spring push **C1/40/18** to be purchased separately



C40/123XG1

Stainless steel steam pipe

Stainless steel steam Pipe 90°, sprayer 4 holes \varnothing 1,5 45°, nut G3/8, anti-burn sheath, shiny finishing.
Spring and spring push **C1/41/4** to be purchased separately

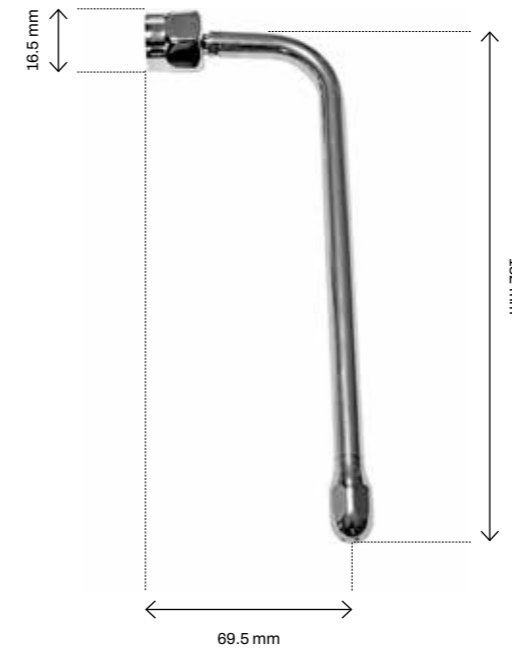




C40/165XU17G1

Stainless steel water pipe

Stainless steel steam pipe 90°, sprayer 4 holes Ø 1,5 30°, nut G3/8, anti-burn sheath, shiny finishing.
Spring and spring push **C1/41/4** to be purchased separately



C40/70X

Stainless steel water pipe

Stainless steel steam pipe 90°, sprayer 3 holes Ø 1,5 45°, nut G3/8, shiny finishing.
Spring and spring push **C1/41/4** to be purchased separately



C40/129XG1

Stainless steel steam pipe

Stainless steel steam pipe 110°, sprayer 4 holes Ø 1,2 30°, nut G3/8, anti-burn sheath, shiny finishing.
Spring and spring push **C1/40/18** to be purchased separately



C40/102XT

Stainless steel steam pipe

Stainless steel steam pipe right H., sprayer 4 holes Ø 1,5 45°, nut G3/8, internal insulation, shiny finishing.
Spring and spring push **C1/41/4** to be purchased separately

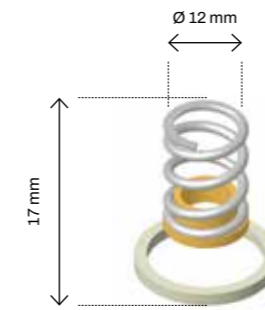




C40/112XT

Stainless steel water pipe

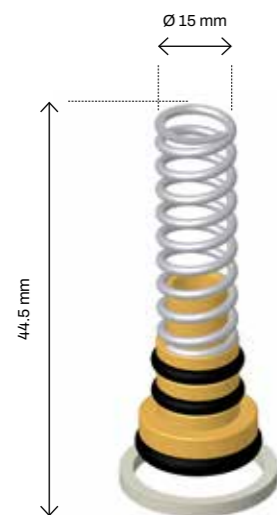
Stainless steel steam pipe left H., sprayer 4 holes
 $\text{\O} 1,5$ 45°, nut G3/8, internal insulation, shiny finishing.
 Spring and spring push **C1/41/4** to be purchased
 separately



C1/41/4

Push spring

Spring and push spring



C1/40/18

Push spring

Spring and push spring



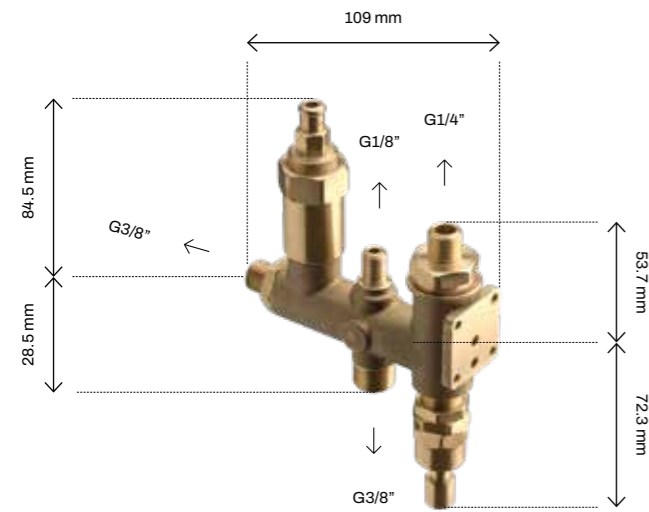
Series C50



Boiler fittings and water charging units

Inside every coffee machine, valves and fittings **play a key role** in ensuring precision, reliability, and consistent performance.

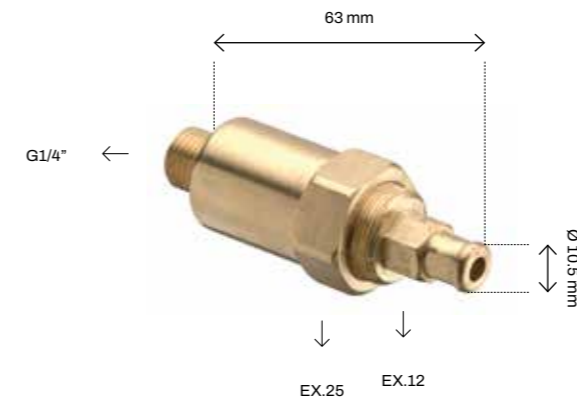
At TOF, we manufacture these components with extreme attention to detail, using **high-quality materials** such as CW510L low-lead brass, combined with **strict testing procedures** to guarantee safety, durability, and long-term performance.



C50/700

Water unit

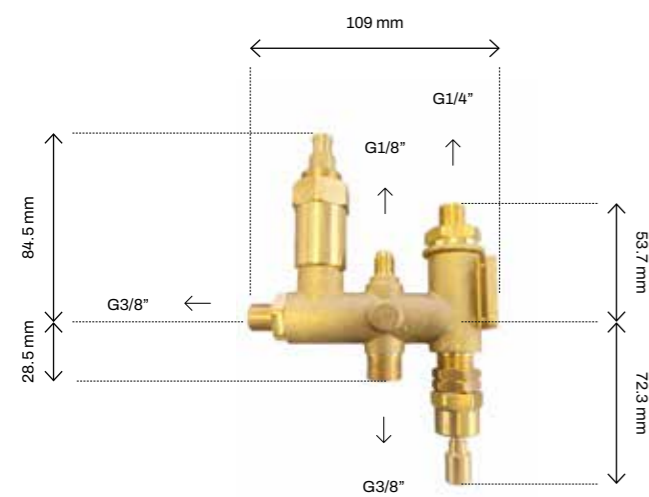
Water loading valves unit, manual control.
CW510L



C1/700/19

Water unit kit

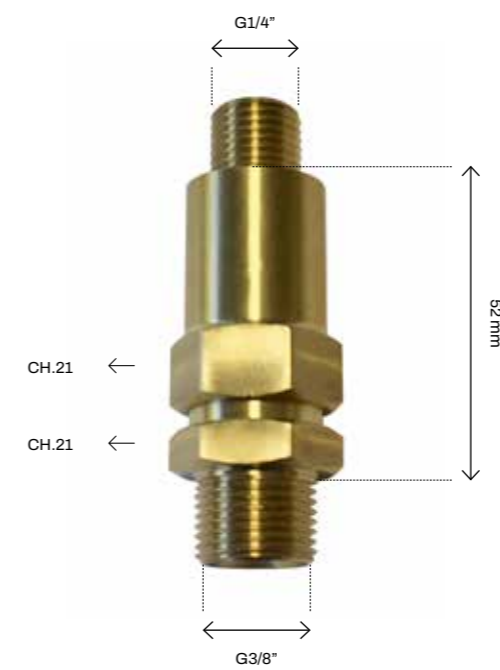
Valve kit for water charging unit, 12 bar



C50/701

Water unit

Water loading valves unit, manual control,
flare connection.
CW510L



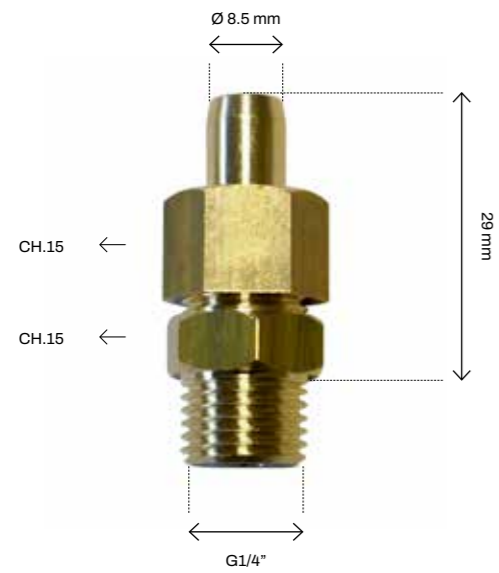
C50/450

Expansion valve



C50/465

Vacuum valve



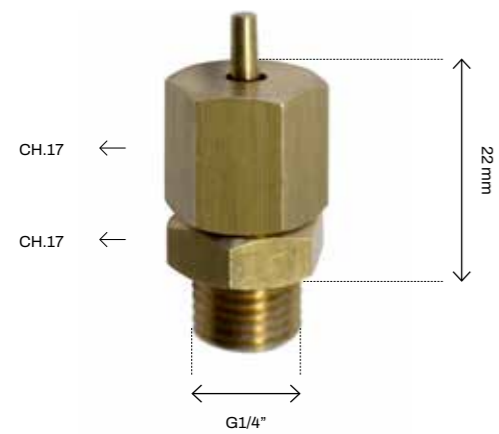
C50/476

Valve G1/4



C50/466

Vacuum valve





GENERAL TERMS AND CONDITIONS OF SALE

CONTRACT PARTIES

The Seller is the firm providing the supply materials and issuing the related invoice. The Buyer is the recipient of the invoices related to the supply materials. The provisions of these General Terms and Conditions of Sale are effective for all contracts stipulated between the Parties as of the date of signing up to an unlimited term, save for the expressed right of termination through 30-day notice to the counterpart.

1. ORDERS

These general terms and conditions of sale are intended as fully accepted by the client upon order confirmation.

The Seller reserves itself the right to accept or reject the order received and transmitted in writing and which net amount must be at least **€ 2000.00 = VAT excluded**.

Orders with a net amount lower than **€ 2000,00= VAT excluded** will not be accepted.

2. CATALOGUES

Every specification, drawing or image related to the products included in TOF S.r.l. catalogues or price lists is for sole indication and not binding, and it may be modified without prior notice.

The only specifications with binding value for TOF S.r.l will be those expressly included in the order confirmation.

Any copy, in full or partial, of the catalogues or price lists failing TOF S.r.l's written authorization is forbidden.

3. PRICES

All prices are expressed in Euro.

The price shown in the order confirmation is considered Ex-works - San Maurizio d'Opaglio - net of VAT and any other tax.

According to the fluctuations of raw material prices, the offers will have a validity of **7 days** from their date of issue.

The price in force shall be the one shown in the offer.

Any import and custom duty as well as any other tax related to the country of destination of the goods will be charged in full to the Buyer.

Statements, agreements and warranties by subjects not holding an organic representation by the Firm (including but not limited to, employees, representatives or agents) and not complying with the terms and conditions given herewith, will not be considered binding by TOF.

4. SHIPMENTS

Goods travel at the Buyer's own risk, even if sold free at destination.

The receiver must check the incoming goods and notify any damage directly to the vector, even when the goods are delivered ex-works.

5. DELIVERY TERMS

Delivery terms are merely indicative.

TOF pledges to fulfil the delivery terms agreed and specified in the order confirmation, yet no delay shall legitimate the Buyer to claim order cancellation and indirect, direct or any other type of damage.

Events preventing or delaying the shipment of the goods such as, including but not limited to, delayed supplies of raw materials, prohibition to import, strikes (also corporate) and other events that may prevent or delay the production and/or machining, are conventionally considered causes of force majeure and the Seller may not be held liable for the shipment delay.

Similarly, force-majeure events also include any event preventing the Seller from fulfilling any contractual obligation, providing that the cause of force majeure is out of its control and could be reasonably foreseen or prevented.

In the above-mentioned cases, the Seller may delay the shipment as long as the causes of the delay persist.

Save for provisions otherwise stipulated in writing, the Seller delivers the loaded goods to the Buyer ex-works at the Buyer's premises (CC Incoterms 2020); ownership, risk of deterioration and any possible damage are transferred from the Seller to the Buyer upon delivery, or, should the Buyer refuse to receive it, when delivery is offered.

Acceptance of the shipment by courier will constitute delivery for all legal purposes.

6. PAYMENTS

Only payments in Euro carried out within the due dates and according to the terms and conditions agreed in the invoices will be considered releasing.

Delayed payments for the supplies will lead to automatic charge of moratory interests as set forth by Law Decree 231/2002, without necessity of formal default, and will lead to immediate suspension or termination without notice of pending goods or contracts, even when not related to the payments in question.

In case of deferred payment, failure to comply with even one single due date, will lead to automatic withdrawal of the terms and immediate payment of the entire amount due, in addition to the above-mentioned consequences.

7. INTELLECTUAL PROPERTY

All intellectual property rights (including but not limited to patents for inventions, utility models, copyrights, brands and know-how) on the goods sold herein are owned exclusively by the Seller.

8. RETENTION OF TITLE

The provided goods are owned by the Seller up to their regular and full payment.

Cheques or bills, even when accepted by TOF S.r.l., will be considered as payment only upon their encashment.

9. WARRANTY

TOF S.r.l. guarantees that the product sold has been thoroughly tested in house and it is however covered by a 12-month warranty as of the date shown on the transport bill.

The warranty for defects is limited to those arising during regular and proper use according to the instructions provided by the Seller.

The Buyer undertakes any risk with regard to the suitability of the product provided for the use it intends to make, as well as any risk deriving from product tampering or negligent, unprofessional or imprudent use and however in a way different from its intended use.

The warranty will not cover in any way tampering or modifications of the product.

Article 1495 of the c.c. will apply in any case.

Under no circumstances the Seller will be held liable toward the Buyer for indirect, accidental, consequential or punitive damages, including but not limited to, loss of earnings, loss of contracts, failed production, machine downtimes, payment of penalties to third parties, refunds for machine replacements of any given nature, contractual or extra-contractual, of the claims.

10. CLAIMS

Upon delivery, the Buyer shall inspect the products for conformity and absence of defects.

Under penalty of forfeiture of the warranty, claims related to non-conformities and defects shall be notified through registered letter or certified email within 8 days from delivery in case of manifest defects, or within 8 days from their discovery in case of hidden defects or defects unnoticeable through normal due diligence, and the product/s claimed as defective shall be made available to TOF S.r.l. for inspection.

If, upon such verifications, the reason of the complaint is ascertained, TOF will replace free of charge the defected goods as long as returned ex-works.

The procedure for management of returns under warranty, along with the dedicated guidelines, can be found at tofin.com/en/return-policy.

11. LIABILITY

All TOF products generally include proper datasheets, or user's manuals for their correct use.

Therefore, TOF S.r.l. will not be held liable in case of damage to people, properties or animals due to use of the products not complying with the instructions, the safety provisions or however due to incorrect installation or installation without carrying out use controls.

12. APPLICABLE LAW - EXCLUSIVE JURISDICTION

Any dispute between the Parties will be regulated according to the Italian Law.

The exclusive jurisdiction is represented by the Court of Novara.

TOFS.r.l.

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