

Rev. 11/2025

**PRESS FITTINGS TITA  
COLOR  
FOR MULTILAYER PIPE**

# PRESS FITTINGS TITA COLOR FOR MULTILAYER PIPE

**+** They greatly simplify the connection of multilayer pipes

Immediate recognition of measurements at a glance

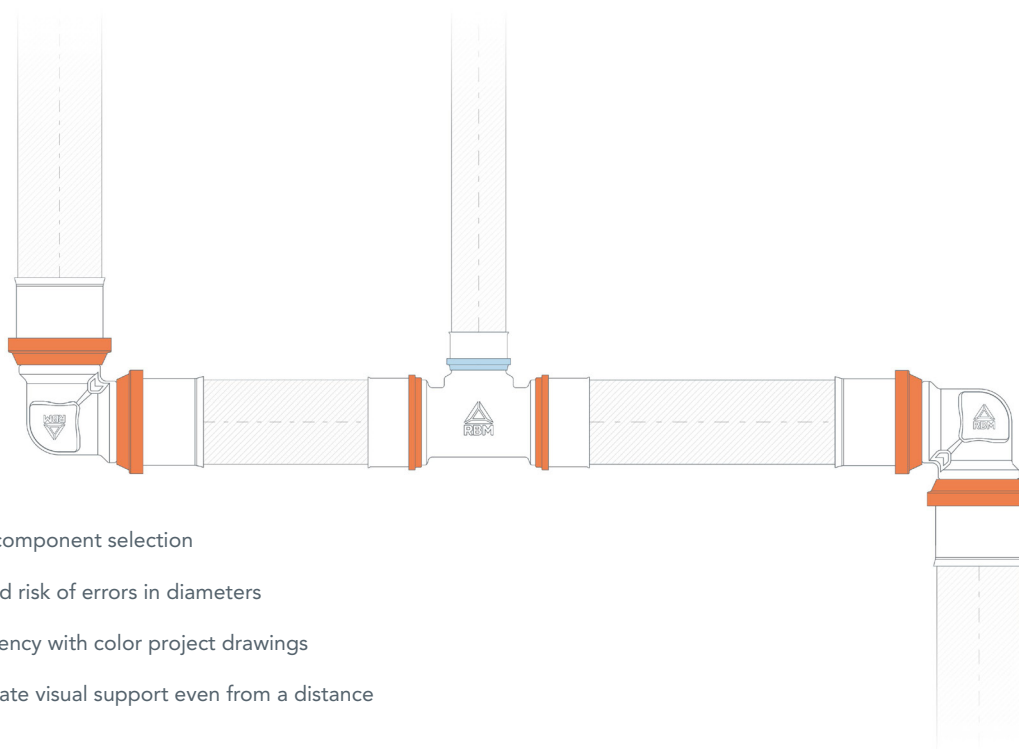
Reduction of errors during picking



## NEW COLORS FOR DIAMETER

<b>Ø16</b>	<b>Ø18</b>	<b>Ø20</b>	<b>Ø26</b>	<b>Ø32</b>	<b>Ø40</b>	<b>Ø50</b>	<b>Ø63</b>
<b>PANTONE®</b> 290 C	<b>BIANCO</b> TRASPARENTE	<b>PANTONE®</b> 158 U	<b>PANTONE®</b> 1787 CP	<b>PANTONE®</b> 7655 C	<b>PANTONE®</b> 7472 C	<b>PANTONE®</b> 2286 C	<b>PANTONE®</b> 429 C

## ADVANTAGES ON SITE



**+** Faster component selection

Reduced risk of errors in diameters

Consistency with color project drawings

Immediate visual support even from a distance

## PRODUCTION RANGE

### CONNECTION WITH SWIVEL NUT, GAS THREAD - FLAT SEAL | SERIES 812



Product	Code	Size A	Size B
	812.16.10	16X2	3/8" F
	812.16.20	16X2	1/2" F
	812.20.20	20X2	1/2" F
	812.16.30	16X2	3/4" F
	812.18.30	18X2	3/4" F
	812.20.30	20X2	3/4" F
	812.26.30	26X3	3/4" F
	812.26.40	26X3	1" F
	812.32.40	32x3	1" F
	812.32.50	32X3	1" 1/4 F
	812.40.50	40X3.5	1" 1/4 F
	812.50.60	50x4	1" 1/2"

### PRESS FITTING FOR METAL-PLASTIC MULTILAYER PIPE - EUROCONUS SEAL 3/4" F | SERIES 963



Product	Code	Size A	Size B
	963.16.30	16X2	3/4" F *
	963.18.30	18X2	3/4" F *
	963.20.30	20X2	3/4" F *
	963.26.30	26X3	3/4" F *

\* G 3/4" Euroconus UNI-EN-ISO 228 thread

**PRESS FITTING FOR METAL-PLASTIC MULTILAYER PIPE - SWIVEL NUT - STANDARD THREAD RBM | SERIES 826**

Product	Code	Size A	Size B
---------	------	--------	--------



	826.16.00	16X2	RBM *
--	-----------	------	-------

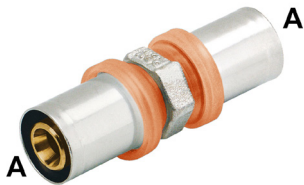
	826.18.00	18X2	RBM *
--	-----------	------	-------

	826.20.00	20X2	RBM *
--	-----------	------	-------

\* Standard RBM thread W24.5x19F

**PRESS FITTING FOR MULTILAYER PIPE - STRAIGHT - INTERMEDIATE | SERIES 671**

Product	Code	Size A	Size B
---------	------	--------	--------



	671.16.00	16X2	-
--	-----------	------	---

	671.18.00	18X2	-
--	-----------	------	---

	671.20.00	20X2	-
--	-----------	------	---

	671.26.00	26X3	-
--	-----------	------	---

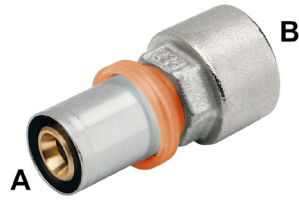
	671.32.00	32X3	-
--	-----------	------	---

	671.40.00	40X3.5	-
--	-----------	--------	---

	671.50.00	50X4	-
--	-----------	------	---

	671.63.00	63X4.5	-
--	-----------	--------	---

**PRESS FITTING FOR MULTILAYER PIPE - STRAIGHT - FEMALE GAS CONNECTION | SERIES 672**



Product	Code	Size A	Size B
	672.16.20	16X2	1/2" F
	672.16.30	16X2	3/4" F
	672.18.20	18X2	1/2" F
	672.20.20	20X2	1/2" F
	672.18.30	18X2	3/4" F
	672.20.30	20X2	3/4" F
	672.26.30	26X3	3/4" F
	672.26.40	26X3	1" F
	672.32.40	32X3	1" F
	672.40.40	40X3.5	1" F
	672.40.50	40X3.5	1" 1/4 F
	672.50.60	50X4	1" 1/2 F
	672.63.70	63X4.5	2" F

**PRESS FITTING FOR MULTILAYER PIPE - STRAIGHT - MALE GAS CONNECTION | SERIES 673**



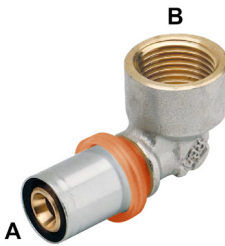
Product	Code	Size A	Size B
	673.16.10	16X2	3/8" M
	673.16.30	16X2	3/4" M
	673.14.20	14X2	1/2" M
	673.16.20	16X2	1/2" M
	673.18.20	18X2	1/2" M
	673.20.20	20X2	1/2" M
	673.18.30	18X2	3/4" M
	673.20.30	20X2	3/4" M
	673.26.30	26X3	3/4" M
	673.26.40	26X3	1" M
	673.32.40	32X3	1" M
	673.40.50	40X3.5	1" 1/4 M
	673.50.60	50X4	1" 1/2 M
	673.63.70	63X4.5	2" M

**PRESS FITTING FOR MULTILAYER PIPE - ANGLE - INTERMEDIATE | SERIES 674**



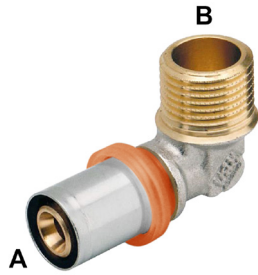
Product	Code	Size A	Size B
	674.16.00	16X2	-
	674.18.00	18X2	-
	674.20.00	20X2	-
	674.26.00	26X3	-
	674.32.00	32X3	-
	674.40.00	40X3.5	-
	674.50.00	50X4	-
	674.63.00	63X4.5	-

**PRESS FITTING FOR MULTILAYER PIPE - ANGLE - FEMALE GAS CONNECTION | SERIES 675**



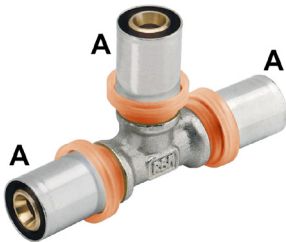
Product	Code	Size A	Size B
	675.16.20	16X2	1/2" F
	675.18.20	18X2	1/2" F
	675.20.20	20X2	1/2" F
	675.18.30	18X2	3/4" F
	675.20.30	20X2	3/4" F
	675.26.30	26X3	3/4" F
	675.26.40	26x3	1" F
	675.32.40	32X3	1" F
	675.40.50	40X3.5	1" 1/4 F
	675.50.60	50X4	1" 1/2 F

**PRESS FITTING FOR MULTILAYER PIPE - ANGLE - MALE GAS CONNECTION | SERIES 676**



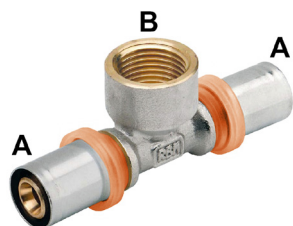
Product	Code	Size A	Size B
	676.16.20	16X2	1/2" M
	676.18.20	18X2	1/2" M
	676.20.20	20X2	1/2" M
	676.18.30	18X2	3/4" M
	676.20.30	20X2	3/4" M
	676.26.30	26X3	3/4" M
	676.26.40	26x3	1" M
	676.32.40	32X3	1" M
	676.40.50	40X3.5	1" 1/4 M

**PRESS FITTING FOR MULTILAYER PIPE - T-SHAPED - INTERMEDIATE | SERIES 677**



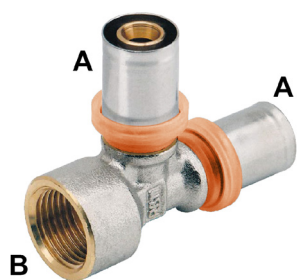
Product	Code	Size A	Size B
	677.16.00	16X2	-
	677.18.00	18X2	-
	677.20.00	20X2	-
	677.26.00	26X3	-
	677.32.00	32X3	-
	677.40.00	40X3.5	-
	677.50.00	50X4	-
	677.63.00	63X4.5	-

**PRESS FITTING FOR MULTILAYER PIPE - T-SHAPED - CENTRAL FEMALE GAS CONNECTION | SERIES 678**



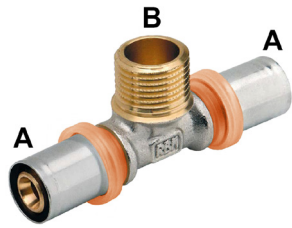
Product	Code	Size A	Size B
	678.16.20	16X2	1/2" F
	678.18.20	18X2	1/2" F
	678.20.20	20X2	1/2" F
	678.18.30	18X2	3/4" F
	678.20.30	20X2	3/4" F
	678.26.30	26X3	3/4" F
	678.32.30	32X3	3/4" F
	678.32.40	32X3	1" F
	678.40.30	40X3.5	3/4" F
	678.40.40	40X3.5	1" F
	678.50.30	50x4	3/4" F
	678.50.40	50X4	1" F
	678.40.50	40X3.5	1" 1/4 F
	678.63.40	63x4,5	1" F

**PRESS FITTING FOR MULTILAYER PIPE - T-SHAPED - FEMALE SIDE GAS CONNECTION - DOUBLE BRANCH | SERIES 679**



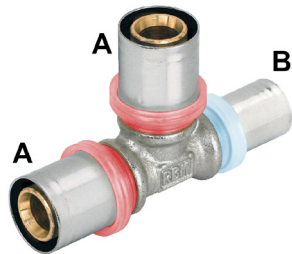
Product	Code	Size A	Size B
	679.16.20	16X2	1/2" F
	679.18.20	18X2	1/2" F
	679.20.20	20X2	1/2" F
	679.18.30	18X2	3/4" F
	679.20.30	20X2	3/4" F
	679.26.30	26X3	3/4" F
	679.32.40	32X3	1" F

**PRESS FITTING FOR MULTILAYER PIPE - T-SHAPED - CENTRAL MALE GAS CONNECTION | SERIES 680**



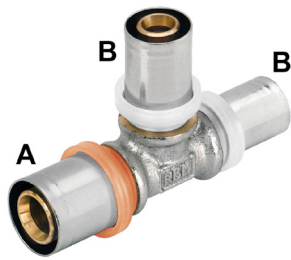
Product	Code	Size A	Size B
	680.16.20	16X2	1/2" M
	680.18.20	18X2	1/2" M
	680.20.20	20X2	1/2" M
	680.18.30	18X2	3/4" M
	680.20.30	20X2	3/4" M
	680.26.30	26X3	3/4" M
	680.32.30	32X3	3/4" M
	680.26.40	26X3	1" M
	680.32.40	32X3	1" M
	680.40.40	40X3.5	1" M
	680.40.50	40X3.5	1" 1/4 M

**PRESS FITTING FOR MULTILAYER PIPE - T-SHAPED - REDUCED SIDE OUTLET | SERIES 851.A**



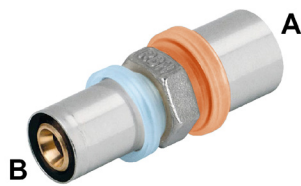
Product	Code	Size A	Size B
	851.20.10	20X2	16X2
	851.26.10	26X3	16X2
	851.26.20	26X3	20X2
	851.32.10	32X3	16X2
	851.32.00	32X3	20X2
	851.32.20	32X3	26X3

**PRESS FITTING FOR MULTILAYER PIPE - T-SHAPED - REDUCED CENTRAL AND SIDE OUTLET | SERIES 851.C**



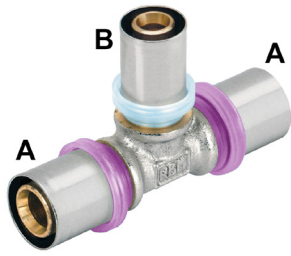
Product	Code	Size A	Size B
	851.16.40	18X2	16X2
	851.16.10	20X2	16X2
	851.18.10	20X2	18X2
	851.16.90	26X3	16X2
	851.20.70	26X3	20X2
	851.20.90	32X3	20X2
	851.26.40	32X3	26X3

**PRESS FITTING FOR MULTILAYER PIPE - STRAIGHT - REDUCED OUTLET | SERIES 890**



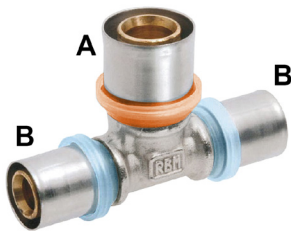
Product	Code	Size A	Size B
	890.16.00	16X2	14X2
	890.18.00	18X2	14X2
	890.18.10	18X2	16X2
	890.20.10	20X2	16X2
	890.20.20	20X2	18X2
	890.26.00	26X3	16X2
	890.26.10	26X3	18X2
	890.26.20	26X3	20X2
	890.32.00	32X3	16X2
	890.32.10	32X3	20X2
	890.32.20	32X3	26X3
	890.40.00	40x3,5	26x3
	890.40.10	40X3.5	32X3
	890.50.10	50X4	32X3
	890.50.00	50X4	40X3.5
	890.63.10	63X4.5	40X3.5
	890.63.00	63X4.5	50X4

**PRESS FITTING FOR MULTILAYER PIPE - T-SHAPED - REDUCED CENTRAL OUTLET | SERIES 851.B**



Product	Code	Size A	Size B
	851.16.20	18X2	16X2
	851.16.30	20X2	16X2
	851.18.00	20X2	18X2
	851.16.60	26X3	16X2
	851.18.20	26X3	18X2
	851.20.20	26X3	20X2
	933.16.00	32X3	16X2
	851.18.30	32X3	18X2
	851.20.40	32X3	20X2
	851.26.00	32X3	26X3
	851.40.10	40X3.5	26X3
	851.40.00	40X3.5	32X3
	851.50.20	50X4	26X3
	851.50.00	50X4	40X3.5
	851.63.40	63X4.5	26X3
	851.63.20	63X4.5	40X3.5
	851.63.30	63x4,5	32x2

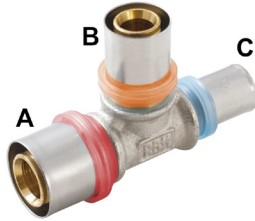
**PRESS FITTING FOR MULTILAYER PIPE, T-SHAPED - REDUCED SIDE CONNECTIONS | SERIES 851.D**



Product	Code	Size A	Size B
	851.18.40	18X2	16X2
	851.20.00	20X2	16X2
	851.26.50	26X3	20X2
	851.32.30	32X3	26X3

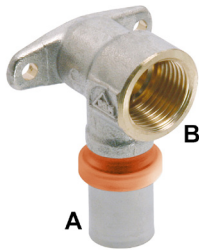
**PRESS FITTING FOR MULTILAYER PIPE, T-SHAPED - DIFFERENT CONNECTION DIAMETERS | SERIES 999**

Product	Code	Size A	Size B	Size C
	999.20.00	26X3	20X2	16X2



**PRESS FITTING FOR MULTILAYER PIPE - FLANGED ELBOW - STANDARD LENGTH - F GAS CONNECTION | SERIES 853.A**

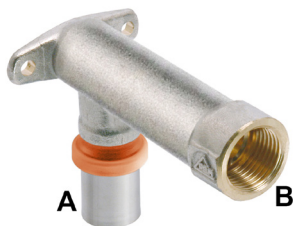
Product	Code	Size A	Size B
	853.04.00	16X2	1/2" F
	853.04.20	18X2	1/2" F
	853.04.10	20X2	1/2" F
	853.05.00	26X3	3/4" F



Detail for code 853.05.00 only

**PRESS FITTING FOR MULTILAYER PIPE - FLANGED ELBOW - XL LENGTH 77 MM - F GAS CONNECTION | SERIES 853.B**

Product	Code	Size A	Size B
	853.04.90	16X2	1/2" F



**PRESS FITTING FOR MULTILAYER PIPE - FLANGED ELBOW - XL LENGTH 50 MM - F GAS CONNECTION | SERIES 4149.A**



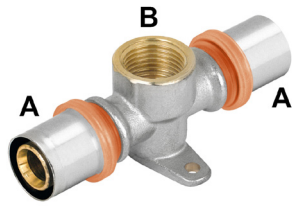
Product	Code	Size A	Size B
	4149.04.00	16X2	1/2" F
	4149.04.10	20X2	1/2" F
	4149.05.10	20X2	3/4" F

**PRESS FITTING FOR MULTILAYER PIPE - FLANGED ELBOW - STANDARD LENGTH - F GAS CONNECTION | SERIES 4149.B**



Product	Code	Size A	Size B
	4149.04.90	16X2	1/2" F

**PRESS FITTING FOR MULTILAYER PIPE - FLANGED - F GAS CONNECTION | SERIES 852**



Product	Code	Size A	Size B
	852.04.00	16X2	1/2" F
	852.04.30	20X2	1/2" F

**PRESS FITTING FOR MULTILAYER PIPE - 90° CURVED - SWIVEL FLAT SEAT | SERIES 3902**



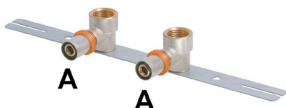
Product	Code	Size A	Size B
	3902.16.20	16x2	1/2" F
	3902.20.20	20x2	1/2" F
	3902.16.30	16x2	3/4" F
	3902.20.30	20x2	3/4" F
	3902.26.30	26x3	3/4" F
	3902.26.40	26x3	1" F

**135° CURVED PRESS FITTING | SERIES 4319**



Product	Code	Size A	Size B
	4319.40.00	40x3.5	40x3.5
	4319.50.00	50x4	50x4
	4319.63.00	63x4,5	63x4,5

**BRACKETS WITH PRESS FITTINGS, 1/2" FEMALE GAS CONNECTION | SERIES 1253**



Product	Code	Size A	Size B
	1253.04.00	16X2	80*
	1253.04.20	16X2	150*
	1253.04.10	16X2	160*
	1253.04.60	20X2	150*
	1253.04.50	20X2	160*

\* connection center distance mm

**DESCRIPTION**

The use of **press fittings** greatly simplifies the connection of multilayer pipes. The connection is quick and clean thanks to the total absence of sealing materials, pastes, and lubricating liquids.

The mechanical seal is achieved by deforming the brass or stainless steel sleeve using a special pressing tool. The pull-out pressure far exceeds the working pressure of the multilayer pipe.

The insulating cap is transparent and allows verification of the correct insertion of the pipe into the fitting.

**N.B. For a correct connection, the pipe must be inserted up to the stop of the insulating cap.**

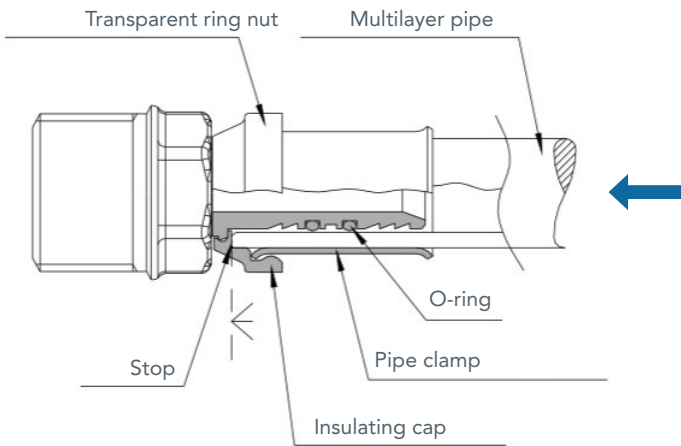
**USE**

**RBM press fittings** allow the connection of RBM Tita color multilayer polyethylene pipe.

**RBM press fittings** are used in the construction of cold/hot water distribution systems for sanitary or heating purposes.

**PRODUCTION RANGE**

**Press fittings** are produced in a wide range of sizes and shapes to meet all requirements. (see the "product range" section in this data sheet).



**Figure 1**  
Diagram of the press fitting assembly.





**CONSTRUCTION FEATURES**

<b>Body</b>	Externally nickel-plated brass CW 617N UNI EN 12165
<b>Seals</b>	EPDM PEROX
<b>Pipe clamp</b>	Stainless steel
<b>Dielectric pipe retaining cap</b>	PE

**FEATURES TECHNIQUES**

<b>Maximum operating temperature</b>	+ 95 °C
<b>Maximum operating pressure</b>	10 bar (1000 kPa)



## ACCESSORIES

	Code	Description
	<p>1542.XX.X0 1545.XX.X0</p>	<p><b>RBM Tita color multilayer pipe in rolls and bars.</b> Available in PE-Xc/Al/PE-RT and PE-RT/Al/PE-RT versions</p>
	<p>934.00.00</p>	<p><b>Galvanized steel fixing plate for flanged fittings.</b></p>
	<p>934.00.50</p>	<p><b>Galvanized steel fixing and positioning bracket.</b></p>
	<p>20.04.10 20.05.10 20.05.20</p>	<p><b>Recessed shut-off valve with chrome cap and press fittings for multilayer pipe.</b> Maximum temperature: 95 °C; Maximum pressure: 10 bar. Brass body, chrome cap and knob, NBR/EPDM PEROX seals and press fittings (for pipes from Ø16 to Ø26 mm, with a thickness from 2 to 3 mm) with PE dielectric cap and stainless steel pipe clamp.</p>

## EQUIPMENT AND TOOLS FOR PREPARING THE TUBE FOR CONNECTION

	Code	Description
Cutting	 <b>553.00.X2</b> <b>2179.00.02</b>	<b>Manual shears</b> (code 553.00.42, 553.00.52) suitable for pipes ( $\varnothing 6 \div \varnothing 42$ mm) in PE, PB, PP, PVC, PVDF. Shears code 553.00.42 for multilayer pipes up to $\varnothing 35$ mm. Shears code 553.00.52 for multilayer pipes up to $\varnothing 42$ mm. Shears code 2179.00.02 for multilayer pipes up to $\varnothing 26$ mm.
	 <b>553.00.X2</b>	<b>Manual pipe cutter</b> (codes 553.00.62, 553.00.72) suitable for PVC and copper pipes ( $\varnothing 6 \div \varnothing 42$ mm). Shears code 553.00.62 for multilayer pipes up to $\varnothing 35$ mm. Shears code 553.00.72 for multilayer pipes up to $\varnothing 42$ mm.
Calibration/Flaring	 <b>2006.14...63.00</b>	<b>Calibrator/flaring tool</b> for removing internal burrs and, at the same time, calibrating the internal diameter at the cutting area of the multilayer pipe ( $\varnothing 14 \div \varnothing 63$ mm). Designed for manual use with a special handle and for use with a drill.
	 <b>2008.00.02</b>	<b>Complete set of calibrating/countersinking tools</b> Case containing 4 calibrating/countersinking tools in sizes $\varnothing 16 - 20 - 26 - 32$ with special handle for manual use of the tools.
	 <b>2007.00.02</b>	<b>Knob for calibrating/flaring tools</b> for manual preparation of RBM Tita color multilayer pipe.
	 <b>1165.00.02</b>	<b>Portable cordless drill/screwdriver</b> for preparing RBM Tita color multilayer pipes for connection. Set includes: <ul style="list-style-type: none"> <li>• 1 cordless drill;</li> <li>• 2 x 14.4V 1.5 Ah batteries;</li> <li>• 1 battery charger for drill/screwdriver;</li> <li>• 1 case containing the entire drill/screwdriver set.</li> </ul>
Bending	 <b>553.00.32</b>	<b>Portable pipe bending kit for multilayer pipes</b> Complete with: <ul style="list-style-type: none"> <li>• Manual hydraulic pump;</li> <li>• Shockproof storage and transport case;</li> <li>• Aluminum pipe bending dies suitable for: <math>\varnothing 14 - 16 - 18 - 20 - 26 - 32</math>;</li> <li>• Quick-connect aluminum counter dies.</li> </ul>
	 <b>1875.XX.02</b>	<b>Manual pipe bending spring for multilayer pipes</b> suitable for: $\varnothing 14 - 16 - 18 - 20 - 26$ ;

## EQUIPMENT AND TOOLS FOR PRESSING THE PIPE ONTO THE FITTING

	Code	Description
Pressing		<b>553.00.12</b> <b>Portable electric press for press fittings</b> (230Vac power supply) Complete with battery charger kit and shockproof storage and transport case.
		<b>553.00.02</b> <b>Portable cordless press for press fittings</b> (18V battery) Complete with battery charger kit and shockproof storage and transport case.
		<b>681.14...63.02</b> <b>TH series pliers for press fittings</b> for pipes from Ø14 to Ø63 mm and suitable for RBM press tool code 553.00.X2
		<b>1338.00.02</b> <b>Portable electric press machine for press fittings</b> (14.4V battery). Supplied complete with battery charger kit and shockproof containment and carrying case.
		<b>1339.00.02</b> <b>Pliers for multilayer pipes</b> suitable for RBM presses code 1338.00.02
		<b>1340.XX.02</b> <b>Interchangeable insert, TH series</b> suitable for RBM presses code 1339.00.02 sizes Ø 14 - 16 - 18 - 20 - 26 - 32

## 4 SIMPLE STEPS TO FOLLOW FOR CORRECT ASSEMBLY OF THE PRESS FITTING FOR MULTILAYER PIPE

### STEP 1

Cut the pipe with the appropriate shears, which allow for a clean cut without burrs.

Recommended shears RBM code: **553.00.42 - 553.00.52 - 2179.00.02**



### STEP

Insert the calibrating/flaring tool into the pipe, turning it clockwise until the pipe is calibrated and flared internally and externally.

This operation can be performed manually (top left figure) or with a screwdriver drill (top right figure).

Recommended calibrator/flaring tool: Complete case code **2008.00.02**

**N.B.: The internal chamfer of the pipe ensures that the O-ring seals are not cut when inserting the pipe into the fitting.**

For the calibration/flaring of pipes larger than Ø32, the use of a screwdriver drill is recommended. code **1165.00.02**



### STEP 3

Insert the pipe into the fitting until it reaches the stop.

This operation can be seen through the transparent ring nut, as shown in the figure opposite.

The insertion of the pipe is facilitated if it is lubricated internally with water or a specific **silicone oil**.

For sanitary applications of pipes and fittings, ensure that the silicone oil used is suitable for food use (ACS – WRAS certified, etc....).

**The use of a different lubricant will damage the seals.**

Correctly inserted tube, visible through the transparent colored ring nut



### STEP 4

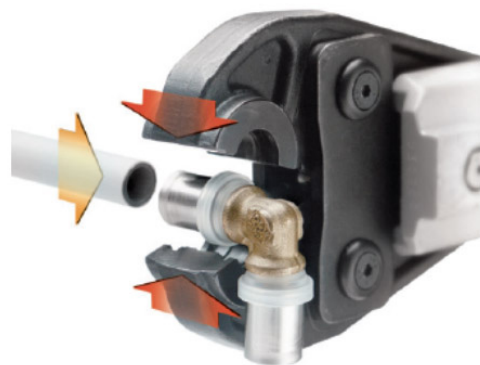
Position the clamp and press.

Recommended RBM presses code: **553.00.12 - 553.00.02.**

Recommended RBM pliers TH series code **681.14.02 - 681.16.02 - 681.18.02 - 681.20.02 - 681.26.02 - 681.32.02 - 681.40.02 - 681.50.02 - 681.63.02**

The RBM press fitting is compatible with various plier profiles, specifically:

<b>TH-H-U-B</b>	for diameter 14x2
<b>TH-H-U-B-F</b>	for diameters 16x2 - 18x2 - 20x2
<b>TH-H-B</b>	for diameter sizes 26x3
<b>TH-H</b>	for diameters 32x3
<b>TH</b>	for sizes with diameter 40x3.5 - 50x4 - 63x4.5



## PREPARING THE PIPE FOR THE SELECTED FITTING



Before installing any type of fitting on **RBM TITA COLOR**-multilayer pipe, it is **necessary and essential** to prepare the multilayer pipe for the fitting, following the steps described above.

Preparing the multilayer pipe for connection is mandatory in order to prevent malfunctioning of the pipe-connection

system during use.

**RBM s.p.a. is not liable for damage caused by commissioning and maintenance errors, failure to comply with these instructions, and improper use of the system: the multilayer pipe must not be used for purposes other than those specified in this manual.**

## WARNINGS



**RBM TITA COLOR** press fittings for multilayer polyethylene pipes may, if strictly necessary, be installed concealed, provided that the following requirements are met:

- all fittings inside or outside the floor construction must be precisely located and indicated on the registered drawing as required by the regulations currently in force
- the fittings must be adequately protected from direct contact with the cement screed and from moisture with special **sheaths, rubber collars, plastic or foam in** order to prevent corrosion and consequent breakage due to stress corrosion and, where applicable, an inspection chamber must be created at the same location.
- If the pipes are subject to mechanical stress, including the

parking or transit of vehicles, appropriate mechanical protection must be provided.

In any case, the installation of press fittings for **RBM TITA COLOR** multilayer polyethylene pipes must be carried out in a workmanlike manner by a specialized heating and plumbing installer, in full compliance with the manufacturer's instructions, current technical regulations, and the best rules of the profession and the art.

Any non-compliant installation will automatically void the warranty.



#### DISPOSAL WARNINGS

At the end of its useful life, the product must be handled and disposed of in accordance with current environmental protection laws and regulations.

The classification of the resulting waste is the responsibility of the user, who must assess the presence of any contaminants or changes to the original condition of the product.



#### STORAGE WARNINGS

Store the product in its packaging/closed container in a clean area protected from frost, humidity, exposure to sunlight, heat sources, open flames, or sources of ignition. Avoid sudden temperature fluctuations by maintaining optimal temperature and humidity conditions (temperature 10-35 °C / humidity <80%). Ensure that there is no risk of damage due to the presence of other materials or possible tampering by unauthorized persons.

RBM spa reserves the right to make improvements and changes to the products described and their technical data at any time and without prior notice. The information and images contained in this document are provided for informational purposes only and are not binding. In any case, they do not exempt the user from scrupulously following current regulations and good technical standards.