



**SOBEK**

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Data sheet LINE 1400

Sanitary chrome plated fittings

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# Contents

DESCRIPTION	3
ADVANTAGES	3
FIELDS OF APPLICATION	3
SUITABLE PIPES	4
COMPONENTS AND MATERIALS OF FITTINGS	5
THREADS AND NUTS TIGHTENING	5
REGULATIONS	6
CERTIFICATIONS	6
ASSEMBLY INSTRUCTIONS	7

LINE 1400



Sanitary chrome plated fittings




## DESCRIPTION

Chromed fittings for sanitary installations [LINE 1400] are suitable for cold and hot water supply for any kind of sanitary systems, such as domestic, commercial, industry installations.

## ADVANTAGES

-  Wide range
-  Raw materials complying with UBA LIST

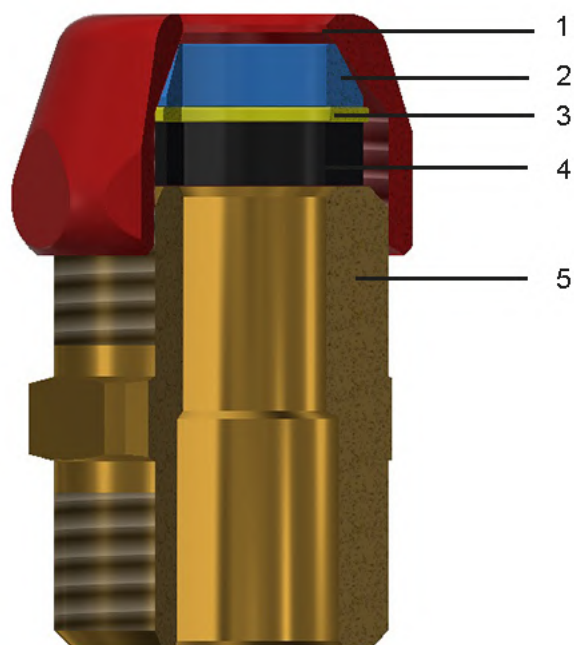
## FIELDS OF APPLICATION






APPLICATIONS		T. min.	T. max	Max. pressure
	drinking water	+5°C	+80°C	10 bar
	sanitary hot water	+5°C	+80°C	10 bar

## SUITABLE PIPES

Copper pipes for sanitary installations complying with EN 1057 standard.

## COMPONENTS AND MATERIALS OF FITTINGS



LEGEND	COMPONENTS	MATERIALS
 1	Nut	Brass CW617N - UNI EN 12164
 2	Cut olive	Brass CW617N - UNI EN 12164
 3	Ring	Brass CW617N - UNI EN 12164
 4	Gasket	Elastomer for drinking water
 5	Body	Brass CW617N chrome plated - UNI EN 12164/12165

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## THREADS AND NUTS TIGHTENING

Ø	Thread coupling	N° Turns (+1/4)
Ø 8	3/8"	3/4
Ø 10	3/8"	3/4

## REGULATIONS

- UNI EN 1254-2

Fittings comply with UNI EN 1254-2 law: "Plumbing fittings - Fittings with compression ends for use with copper tubes."

- UNI EN ISO 228-1:2003

Threads complies with UNI EN ISO 228-1:2003 law: "Piping thread for coupling not with tightness on the thread".

- D.M. 174 (06/04/2004)

Raw materials used are of high quality and comply with the Ministerial Decree N°174 dated 06/04/2004 concerning the materials and the items used in fixed installations for water collection, treatment and supply.

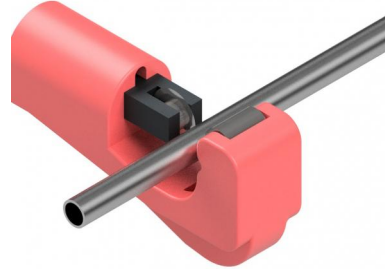
- Comply with 4MS, UBA List (BC group), DIN 50930/6 Dir. 2011/65/UE, 6C attachment III (RhOSII).

## CERTIFICATIONS

COUNTRY	CERTIFICATION	COUNTRY	CERTIFICATION	COUNTRY	CERTIFICATION
					
					
					

## ASSEMBLY INSTRUCTIONS

Cut the pipe perpendicularly to its axis using an appropriate pipe-cutting tool [code TT500.00].  
Remove possible residual burr.



Insert nut, cut olive, ring and gasket on the pipe.



Insert the pipe in the body until it stops and tighten the nut by hand until allowed.



With an hexagonal wrench, tighten the nut until reaching the number of threads shown in the table (previous page)







GENERAL FITTINGS SPA

Via Golgi 73/75, 25064 Gussago (BS) - ITALY

te. +39 030 3739017

[www.generalfittings.it](http://www.generalfittings.it)