



Data sheet LINE 2600 / 2700 DZR

CW602N Brass threaded fittings

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LINE 2600-2700 DZR

CW602N Brass threaded fittings

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DESCRIPTION

Fittings of LINE 2600/2700 DZR are made of high-quality brass (CW602N). Thread complies with UNI EN ISO 228-1:2003.

They are suitable for hot and cold water in sanitary and heating installations and in any kind of sanitary installation such as domestic, commercial, industry and farming, and with any type of non-corrosive fluid.

ADVANTAGES

- Resistance to dezincification
- Excellent resistance to high temperatures and atmospheric agents
- Quick and safe installation
- Equipped with key seat and knurling for simple and easy assembly
- Suitable for water and compressed air
- Raw materials complying with UBA LIST
- CW602N brass complying with EN 12165 standard

FIELDS OF APPLICATION

APPLICATIONS		T. min.	Max temp.	Max. pressure
	drinking water	-20°C	+120°C	16 bar
	sanitary hot water	-20°C	+120°C	16 bar
	cooling	-20°C	+120°C	16 bar
	heating	-20°C	+120°C	16 bar
	irrigation	-20°C	+120°C	16 bar
	compressed air	-20°C	+120°C	16 bar
	-20°C: only with antifreeze liquid (glycol) in % max of 30%			

REGULATIONS

- UNI EN 1254-4

The fittings comply with standard UNI EN 1254-4: 'Copper and copper alloys - Plumbing fittings - Part 4: Threaded fittings'.

- UNI EN ISO 228-1

Threads complies with UNI EN ISO 228-1 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).

- UNI EN 10255

Non-Alloy steel tubes suitable for welding and threading - Technical delivery conditions.

CERTIFICATIONS

COUNTRY	CERTIFICATION	COUNTRY	CERTIFICATION	COUNTRY	CERTIFICATION
					
					
					

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ASSEMBLY INSTRUCTIONS

Place over the fitting a lay of insulating material (no hemp) in order to obtain a better tightness on the coupling.



Please check if there isn't an excess of the above mentioned coat, in order to prevent possible breakings caused by excessive screwing.



Connect the fitting with the circuit. Pay attention to not exceeding in tightening.

Please check fitting thread length and screw the pipe not more than this length. Be sure to avoid fitting deformation.





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