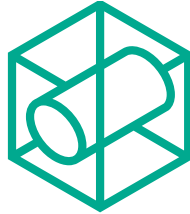


VIZETA



DECLARATION OF CONFORMITY

PROMET

VIZETA s.r.l. with registered office in Via Campolongo, 14 - 35019 Tombolo (PD)
Italy supplier of the PROMET tube

Declares under its own responsibility that:

– is made with Cu-DHP a phosphorus-deoxidized copper in compliance with UNI EN 1412 having the following chemical composition:

Cu + Ag 99,90 % min.
 $0,015\% \leq P \text{ (fosforo)} \leq 0,040\%$

– The copper tube is manufactured with materials, test methods, mechanical characteristics, dimensions and machining tolerances defined in standard EN 12735 and UNI EN 12449.

– The copper tube is coated with a black extruded polyvinyl chloride (PVC) sheath, density $1,75 \text{ kg/dm}^{-3}$, self-extinguishing according to DIN 4102-B2, hardness 82 Shore A, resistant to high and low temperatures, chlorofluorocarbon (CFC) free, thickness nominal coating of $0.8 \pm 10\%$

– Copper tube meets the requirements of UN-ECE Regulation No 67/01

– It complies with the Ministerial Directive No. 579-MOT2/B of 15 March 2005, issued by the Ministry of Transport and Shipping for use in the installations of fuelling of motor vehicle engines with liquefied petroleum gas (LPG).

The working pressures are as follows:

Tube dimensions and thickness copper mm	Working pressure bar	Testing pressure bar
6 x 1	160	200
8 x 1	120	160

– Promet tube can be used in the construction of installations in the industrial and residential applications.

Onara di Tombolo 01/03/2015

VIZETA s.r.l.

VIZETA



DECLARATION OF CONFORMITY

PROMET-HP

VIZETA s.r.l. with registered office in Via Campolongo, 14 - 35019 Tombolo (PD)
Italy supplier of the PROMET-HP tube

Declares under its own responsibility that:

– is made with Cu-DHP a phosphorus-deoxidized copper in compliance with UNI EN 1412 having the following chemical composition:

Cu + Ag 99,90 % min.
0,015% ≤ P (fosforo) ≤ 0,040%

– The copper tube is manufactured with materials, test methods, mechanical characteristics, dimensions and machining tolerances defined in standard EN 12735.

– The copper tube is coated with a black extruded polyvinyl chloride (PVC) sheath, density 1,75 kg/dm⁻³, self-extinguishing according to DIN 4102-B2, hardness 82 Shore A, resistant to high and low temperatures, chlorofluorocarbon (CFC) free, thickness nominal coating of mm 1.

– Copper tube meets the requirements of UN-ECE Regulation No 67/01

– It complies with the Ministerial Directive No. 579-MOT2/B of 15 March 2005, issued by the Ministry of Transport and Shipping for use in the installations fuelling of motor vehicle engines with liquefied petroleum gas (LPG) or methane gas (CNG).

The burst and working pressures are as follows:

tube dimensions and thickness mm	Burst pressure bar	Working pressure bar	Testing pressure bar
6 x 1	691	230	300
8 x 1	520	130	230

Onara di Tombolo 01/03/2015
VIZETA s.r.l.