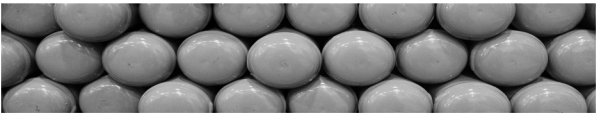




485300

rev 0

BOMBOLA CO2 M10x1 60bar 390gr  
senza piedino



**NOT REFILLABLE TPED/TPER STEEL CYLINDER**

**Technical Data**  
NOT REFILLABLE TPED/TPER STEEL CYLINDER

Material: high strength steel alloy E355M  
Cylinder Thread: M10x1  
Finishing: color coated

Labelling: personalized label on demand  
Packaging: personalized box on demand

**Product Certification**  
Technical Standard: EN ISO 11118:2015

EN ISO 11118:2015  
PW 116 PH 174 BAR 0.95 L  
TT 0426 EN ISO 11118:2015  
P 0038 EN ISO 11118:2015  
NON RICARICARE - DO NOT REFILL

**Sizes and Specifications**

| TYPE              | VOLUME<br>(L) | WORK PRESSURE<br>(bar) | DIAMETER<br>(mm) | HEIGHT<br>(mm) | WEIGHT<br>(kg) | CO2<br>(kg) | N2O<br>(kg) | O2, HE, N2, mix<br>(L) |
|-------------------|---------------|------------------------|------------------|----------------|----------------|-------------|-------------|------------------------|
| EU165070-0.65L    | 0.6           | 110                    | 70               | 197            | 0.7            | 0.36        | 0.39        | 61                     |
| EU165070-0.85L    | 0.65          | 110                    | 70               | 224            | 0.8            | 0.4         | 0.42        | 72                     |
| EU165070-0.95L    | 0.92          | 110                    | 70               | 295            | 1.0            | 0.56        | 0.6         | 100                    |
| EU165070-0.95L    | 0.95          | 110                    | 70               | 307            | 1.1            | 0.58        | 0.62        | 105                    |
| EU165070-1.42L    | 1.4           | 110                    | 70               | 439            | 1.6            | 0.86        | 0.923       | 156                    |
| EU174070-0.55L    | 0.6           | 116                    | 70               | 197            | 0.7            | 0.38        | 0.4         | 64                     |
| EU174070-0.65L    | 0.65          | 116                    | 70               | 224            | 0.8            | 0.41        | 0.43        | 75                     |
| EU174070-0.95L    | 0.95          | 116                    | 70               | 307            | 1.1            | 0.6         | 0.63        | 110                    |
| EU174070-1.42L    | 1.4           | 116                    | 70               | 439            | 1.6            | 0.9         | 0.95        | 165                    |
| With feet         | -             | -                      | -                | + 0,5          | -              | -           | -           | -                      |
| With polymer base | -             | -                      | -                | + 1            | -              | -           | -           | -                      |

Any of the above mentioned sizes

**Transport Classification**

| UN No. | DESCRIPTION         | CLASSIFICATION | LABELS  | DA           |
|--------|---------------------|----------------|---------|--------------|
| 1006   | COMPRESSED ARGON    | 1A             | 2.2     | ASPHYTIATING |
| 1013   | CARBON DIOXIDE      | 2A             | 2.2     | ASPHYTIATING |
| 1046   | COMPRESSED HELIUM   | 1A             | 2.2     | ASPHYTIATING |
| 1066   | COMPRESSED NITROGEN | 1A             | 2.2     | ASPHYTIATING |
| 1073   | COMPRESSED OXYGEN   | 1D             | 2.2+5.1 | OXIDISING    |

**Handling – Storage – Disposal**  
Gas-based containers cannot be directly exposed to sunshine rays, nor be closed to heat sources or in places where temperature can reach 50°C or more.  
Ensure proper ventilation (natural or forced) where cylinders are stored and/or used.  
Carefully handle the cylinders thus avoiding violent collisions between them or against surfaces, as well as falls and other mechanical strains susceptible to damage their integrity.  
Completely empty bottle should be disposed with other ferrous metals or according to local regulation

**System Certification**

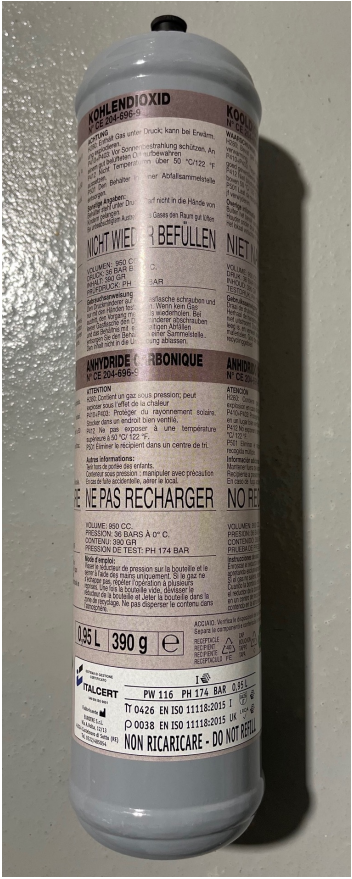
UNI EN ISO 9001

UNI EN ISO 14001

100% Made in Italy

EUROTRE S.R.L. - Socio Unico  
Via A. Volta 12/13  
42024 CASTELNUOVO DI SOTTO (RE)  
ITALY  
info@eurotre.it

Rev. 2 – Dic. 7, 2023



Descrizione Scheda prodotto

|                          |                                                    |
|--------------------------|----------------------------------------------------|
| Prodotto                 | Bombola usa e getta M10x1                          |
| Modello                  | CO2                                                |
| Tipo                     | Usa e getta                                        |
| Codice doganale          | 28112100                                           |
| Codice a barre           | 8056300371908                                      |
| Gas di riempimento       | CO2 (Diossido di Carbonio UN1013)                  |
| Volume/Peso contenuto    | 0,95Lt - 390gr                                     |
| Pressione di riempimento | 60bar (PW116 - PH174bar)                           |
| Contenitore              | Recipiente a pressione omologato T-PED             |
| Valvola                  | M10x1 rhe - con dispositivo automatico di chiusura |
| Omologazione/Norma       | Certificazione TUV SUD                             |
| Marcatura articolo       | n° lotto - mm/aa                                   |
| Peso                     | 1,5kg                                              |
| Produttore               | Oxyturbo spa                                       |