**CO₂ one-way bottles for use in thermal releases**

- Only for use in our thermal releases. Nominal temperature of the used thermo bulb must not be higher than the CO₂ bottle temperature rating!
- Available in packing units (PU) only

**Types:**

**CO₂ bottles, ½” UNF thread:**

20g: dia. 26 x 115mm, nominal temperature 93°C, filling factor 0.54g/ml, 1 packing unit = 162 pieces

24g: dia. 26 x 115mm, nominal temperature 68°C, filling factor 0.65g/ml, 1 packing unit = 162 pieces

38g: dia. 30 x 144mm, nominal temperature 93°C, filling factor 0.58g/ml, 1 packing unit = 100 pieces

40g: dia. 30 x 144mm, nominal temperature 68°C, filling factor 0.62g/ml, 1 packing unit = 100 pieces

55g: dia. 35 x 159mm, nominal temperature 93°C, filling factor 0.58g/ml, 1 packing unit = 70 pieces

80g: dia. 35 x 217mm, nominal temperature 93°C, filling factor 0.57g/ml, 1 packing unit = 50 pieces

120g: dia. 50 x 178mm, nominal temperature 93°C, filling factor 0.56g/ml, 1 packing unit = 30 pieces

150g: dia. 50 x 178mm, nominal temperature 68°C, filling factor 0.70g/ml, 1 packing unit = 30 pieces

**CO₂ bottles, W21,8 x 1/14" thread (F):**

(in conformity with NFS 61-939)

25g: dia. 30 x 150mm, nominal temperature 93°C, 1 packing unit = 100 pieces

40g: dia. 30 x 211mm, nominal temperature 93°C, 1 packing unit = 70 pieces

80g: dia. 50 x 184mm, nominal temperature 93°C, 1 packing unit = 30 pieces

120g: dia. 50 x 239mm, nominal temperature 93°C, 1 packing unit = 15 pieces

For special purpose bottles, please inquire