

8 GRAMS CO2



SPECIFICATION

MASS OF GAS	8 ^{+0.6} _{-0.6} CO2	
WATER CAPACITY	10ml MIN	
FILLING DENSITY	0.8kg/l Max	
TEST PRESSURE=PRESSURE OF CONTENTS AT	65 ⁺³ ₋₀ °C	
BURST PRESSURE OF CYLINDER	56MPA MAX	
CAP PIERCING FORCE (JBT.EN12402-7)	250N MAX	
CAP PIERCING WORK (JBT.EN12402-7)	0.43NM MAX	
SURFACE TREATMENT	IN ACCORDANCE WITH EN 12329	Fe/Zn 5/c/t2

PARTSLIST

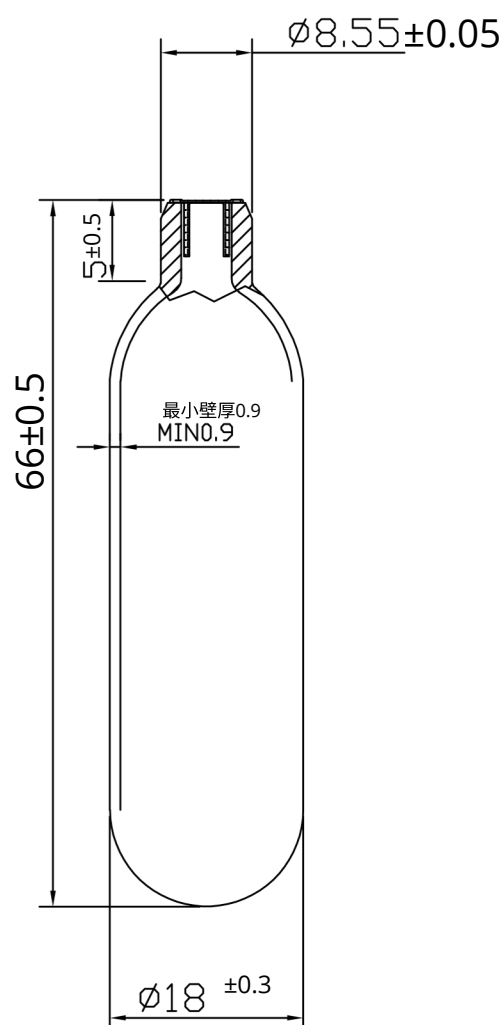
CYLINDER MATERIAL	W-No.D338EN 10139 DC04
UNFILLED CYLINDER	0744
CAP MATERIAL	W.NO.1.D2D4 UQ ST36=0.06%
CAP	0288

CO2-(SPEC 0192,E290)-99.9% PURITY CO2v/v

NOTES

1.INTERNAL SURFACE SHALL BE CLEAN, DRY AND FREE OF RUST AND/OR LOOSE PARTICLES

2.STORAGE TEMPERATURE LIMITS:-30℃ TO +65℃



16 GRAMS CO2



SPECIFICATION

MASS OF GAS	16 ⁺¹ _{-1.5} CO2
WATER CAPACITY	21ml MIN
FILLING DENSITY	0.75kg/l Max
TEST PRESSURE=PRESSURE OF CONTENTS AT	65 ⁺⁸ ₋₀ °C
BURST PRESSURE OF CYLINDER	56MPA MAX
CAP PIERCING FORCE (JBT.EN12402-7)	250N MAX
CAP PIERCING WORK (JBT.EN12402-7)	0.43Nm MAX
SURFACE TREATMENT	IN ACCORDANCE WITH EN 12329 Fe/Zn 5/c/t2

PARTSLIST

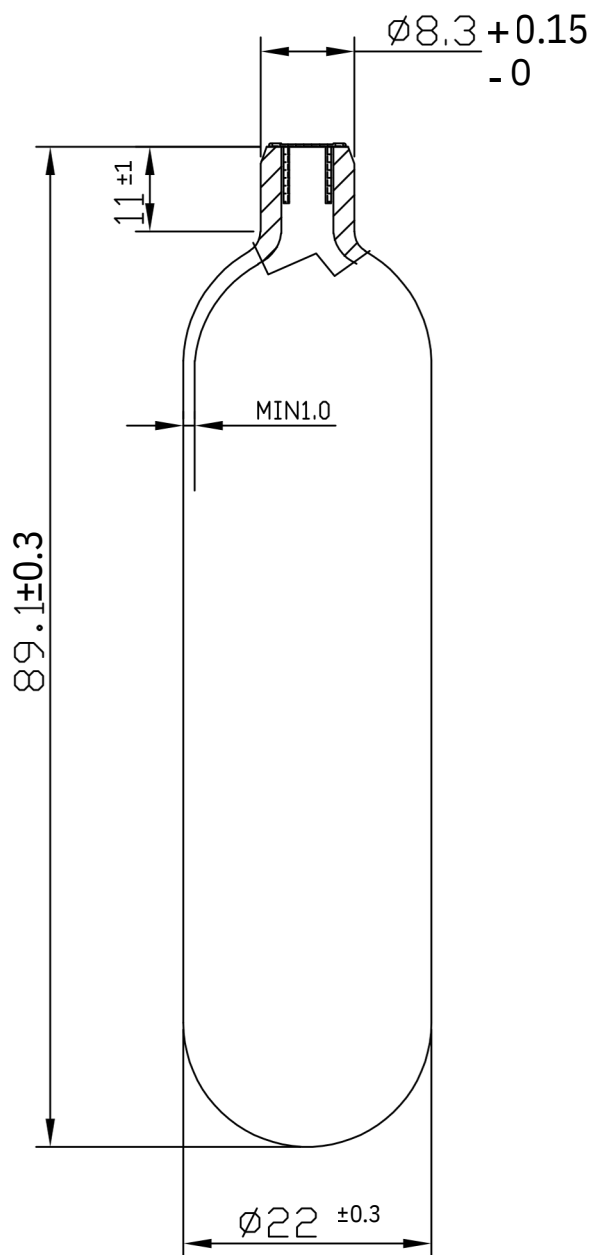
CYLINDER MATERIAL W-No.D338EN 10139 DC04
UNFILLED CYLINDER 0744
CAP MATERIAL W.NO.1.D2D4 UQ ST36=0.06%
CAP 0288

CO2-(SPEC 0192,E290)-99.9% PURITY CO2v/v

NOTES

1.INTERNAL SURFACE SHALL BE CLEAN, DRY AND FREE OF RUST AND/OR LOOSE PARTICLES

2.STORAGE TEMPERATURE LIMITS:-30°C TO +65°C



38 GRAMS CO₂
3/8-24 UNF-1A



Mass of gas

38⁺² g CO₂

Water capacity

52ml
MIN

Filling density

0.75kg/l
MAX

Test pressure=
Pressure of contents at

⁺⁸
65-0 °C

Burst pressure of cylinder

50MPa
MIN

Cap piercing force
(see 4.12.2.2.4.1)

260N
MAX

Cap piercing work
(see 4.12.2.2.4.1)

0.35J
MAX

Marking process: Stamping/Label

Parts list

Unfilled cylinder W.NO.1D2D4 UQ ST36==0.06% 0288
Cap
Label(When Used)
CO₂ (SPEC 0192 E290)-99.95% purity CO₂ V/V

Notes

1.Storage temperature limits: -30°C - 50 °C

