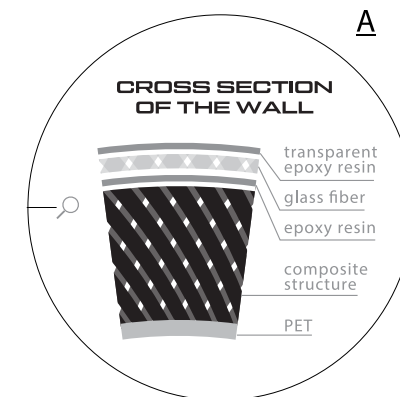
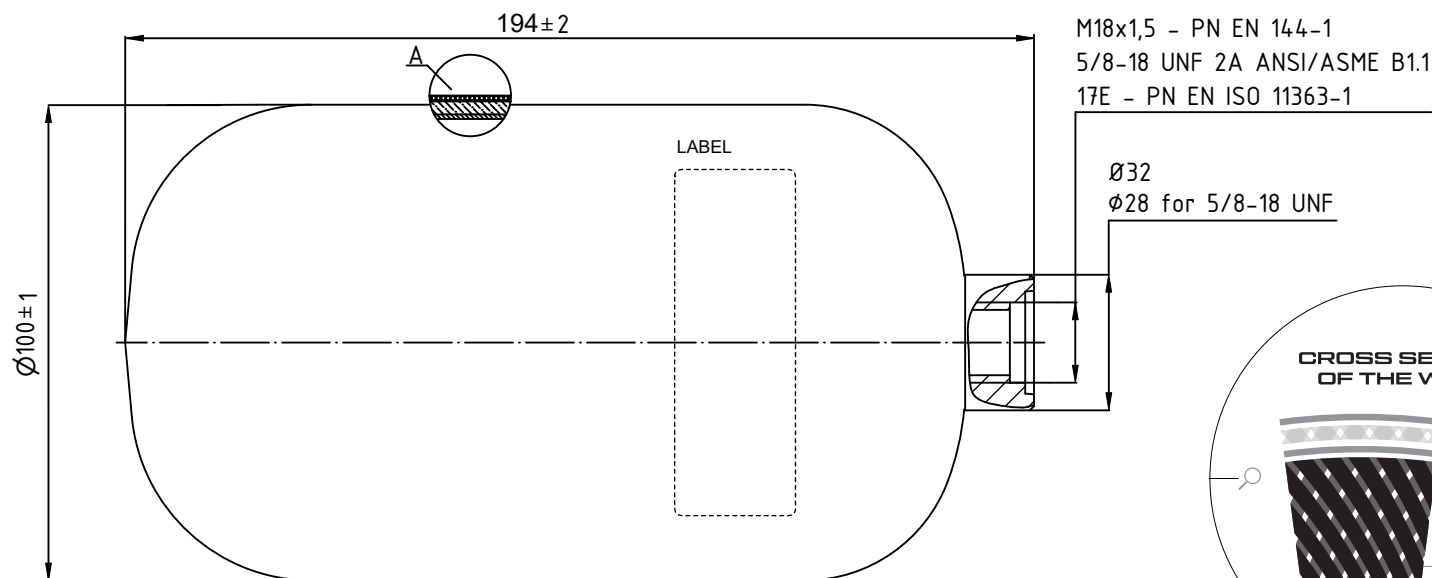
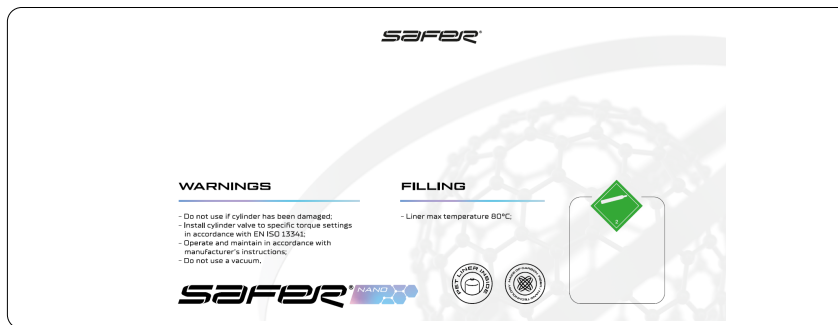


SAFER[®]

Product No | Model name
06N | 0.8L CARBON / NANO TECHNOLOGY



TECHNICAL DATA:

Water volume (v):	0.8L
Max working pressure at 15°C (PS/PW):	300 bar
Max working pressure at 60°C (PSmax):	374 bar
Temperature range (TS):	-40°C/+60°C
Test pressure (PT/PH):	450 bar
Drawing no:	PN04-00-00
Structure composite:	Carbon / Nano tech.

COMMENTS:

1. The cylinder was designed in accordance to **EN 11119-3**
2. Mounting torque in accordance to **ISO 13341**
3. Designed viability of the cylinder - No Limit Life (NLL)
4. Weight of a cylinder: **0,52 kg**
5. Total weight with accessories: **0,55 kg**
6. Carried substances: **AIR, Ar, N₂, H₂, He**
7. Do not use vacuum.
8. Can be used in underwater applications: **YES**

TOLLERANCES:

Capacity:	+5%
Weight:	±5%

DATE OF DRAWNING:

16/09/2026

DIRECTIVE:

2014/68/EU **CE**