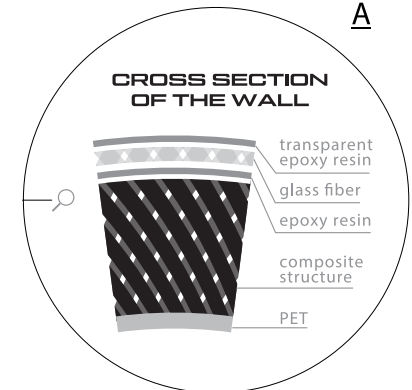


Product No	Model name
07N	1.2L CARBON / NANO TECHNOLOGY



TECHNICAL DATA:		COMMENTS:	TOLLERANCES:	DIRECTIVE:
Water volume (v):	1.2L	1. The cylinder was designed in accordance to EN 11119-3	Capacity: +5%	2010/35/EU 
Max working pressure at 15°C (PS/PW):	300 bar	2. Mounting torque in accordance to ISO 13341	Weight: ±5%	
Max working pressure at 60°C (PSmax):	374 bar	3. Designed viability of the cylinder - No Limit Life (NLL)		
Temperature range (TS):	-40°C/+60°C	4. Weight of a cylinder: 0,62 kg		
Test pressure (PT/PH):	450 bar	5. Total weight with accesories: 0,65 kg	DATE OF DRAWING:	
Drawing no:	PN04-00-00	6. Carried substances: AIR, Ar, N₂, H₂, He	16/09/2026	
Structure composite:	Carbon / Nano tech.	7. Do not use vacuum.		
		8. Can be used in underwater applications: YES		