

CYLINDER 1.2 L



ultra light
COMPOSITE CYLINDERS



Reinforcing fibers:

carbon fiber /
DuPont™ Kevlar® fiber
PET

Liner:

Working pressure:

300 bar

Test pressure:

450 bar

Produced by:

PN-EN 12245-2009

Directive:

PI 2010/35/EU

Certificate:

TÜV SÜD

Gases:

Air, O₂, N₂, CO₂,



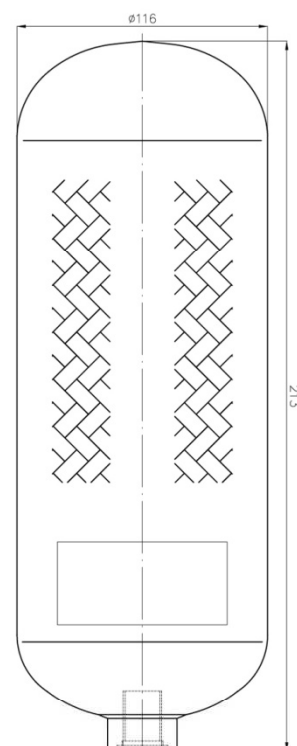
CAPACITY	WEIGHT	DIAMETER	LENGTH	LIFE SPAN				WARRANTY
				15 yrs	20 yrs	30 yrs	NLL	
1.2 L	0,69 kg	116 mm	213 mm	x				24 months

DESCRIPTION:

The cylinder is manufactured by filament winding. Layer of carbon fiber and Kevlar® aramid filament fiber in an epoxy warp on the PET liner, allows storage of gases under high pressure. The cylinder features high barrier properties to guarantee safe gas storage. The gases stored in the cylinder are kept clean and user safe.

APPLICATION:

paintball
others



Screw thread:

5/8" 18 UNF
M18 x 1,5
17 E

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