

CO₂ cartridge 16g***Item numbers covered by this datasheet***305250 CO₂ cartridge 16g***Related product***

305148 APTB Tool 0-100

General

Non-threaded CO₂ cartridge to be used with the APTB tool.



CO₂ Cartridges are made of 100% recyclable steel, they are lacquered or anodized, not refillable and contain approx. 16 g pure CO₂ under pressure.

IMPORTANT SAFETY DATA

Cartridges are under great pressure.

Non-aerosol. Recyclable steel.

Contains 16gm UN1013 Carbon Dioxide under pressure.

Do not pierce.

Never dispose of full cartridges.

Do not expose to sun and heat.

Explosion danger - 49°C max temperature.

Specifications

Max temperature in use: 49°C

Materials: Steel

Pressure: 59 bar at 20°C

Dimensions: approx. Ø22 x L86

Weight: 58g


Volume: 20 cm³

Important

One CO₂ cartridge can be used for testing of approx. 5 pcs. of SV22 and 10m of tubing (@20°C and 35bar opening pressure). At ambient temperature (20°C) a maximum volume of 0.228 L can be tested.

Volume of a SV22 is app 20cm³ each.

For systems with a larger volume (more SV22/longer pipe system), a CO₂ pressure cylinder adapter kit (item no. 305147) is available.

Document: 305250 CO2 cartridge		1	Text
Category: Tools & services	Id: KP Rev: 03.03.10	2	
		3	
 FIRE EATER 1/2	Vølundsvej 17 DK- 3400 Hillerød Tel +45 7022 2769 Fax +45 7023 2769	4	
		5	
		6	
		7	
		8	
		9	