

Cylinder 2-200 w. Nitrogen

General

Complete steel cylinder with Nitrogen and hand wheel valve used in Fire Eater INERGEN fire extinguishing systems as a pilot cylinder.

Specifications

Dimension

Diameter:	102 mm
Wall thickness:	> 2.5
Height cyl.:	345 mm
Height cyl. incl. hww:	445 mm
Weight (filled):	3.5 kg

Pressure

Fill @ 15°C:	200 bar
Test:	300 bar

Volume

Water:	2 litres
Nitrogen:	0.4 m ³

Colour

	EN 1089/3
Cylinder:	Green (RAL6018)

Standard & approval

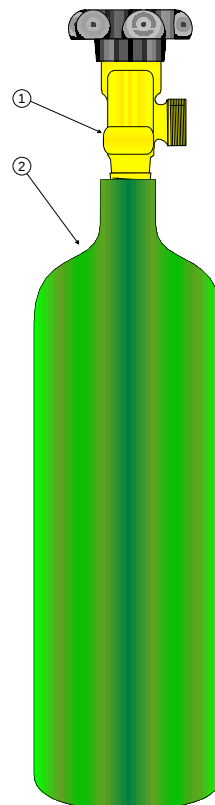
EN1964-1, π
TPED EC1999/36

Material

34CrMo4

Tread

Cylinder:	17E (W19.8 × 1/14 Keg)
Valve outlet:	W24.32



Installation

Cylinders must be fixed firmly to wall or floor with suitable brackets.

Maintenance

Recertification (testing) every 10 years, or as per local authorities having jurisdiction.

Pos.	Name	Quantity	Item
1:	Cylinder 2-200	1	400009
2:	Hand wheel valve W19.8	1	603031
3:	Nitrogen (m ³)	0.4	200000

Document: 400011 Cylinder 2-200		Pos 1	Text
Product: Mech. components	Id: 10	2	
	Rev: 26-05-2011	3	
 Vølundsvvej 17 DK- 3400 Hillerød Tel +45 7022 2769 Fax +45 7023 2769		4	
		5	
		6	
		7	
		8	