

ISO 3807-1:2000, Cylinders for acetylene - Basic requirements - Part 1: Cylinders without fusible plugs



This part of ISO 3807 specifies the basic requirements for acetylene cylinders without fusible plugs or other safety devices with a maximum nominal water capacity of 150 l. It includes the procedures for type testing, production batch testing and the methods for determining the maximum permissible settled pressure in acetylene cylinders and the porosity of the porous mass. It also contains requirements for filling conditions of acetylene cylinders and bundles. It does not include details of design for the cylinder shell; these are specified e.g. in ISO 4705, ISO 4706, ISO 9809-1 or ISO 9809-3.

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23.020.30 - Items in Stock Listing ISO 3807-1:2000(E). ISO 2000. INTERNATIONAL. STANDARD. ISO. 3807-1. First edition. 2000-03-15. Cylinders for acetylene Basic requirements . Part 1: Cylinders without fusible plugs. Bouteilles pour acetylene Exigences de base **Cylinders for acetylene - Basic requirements - Part 1: Cylinders** ISO 3807-1:2000. Cylinders for acetylene -- Basic requirements -- Part 1: Cylinders without fusible plugs. This standard has been revised by ISO 3807:2013. **ISO 3807-1 - SAI Global InfoStore** : ISO 3807-1:2000, Cylinders for acetylene - Basic requirements - Part 1: Cylinders without fusible plugs: ISO TC 58/WG 8: Books. **un/scetdg/20/inf.42 - unece** KS ISO 3807-1:2000. Cylinders for acetylene - Basic requirements - Part 1: Cylinders without fusible plugs. Number of Pages:23 **ISO - ISO Standards - ICS 23.020.35: Gas cylinders** ISO 3807-1:2000. Cylinders for acetylene -- Basic requirements -- Part 1: Cylinders without fusible plugs. ISO 3807-2:2000. Cylinders for acetylene -- Basic **Standard - Cylinders for acetylene -- Basic requirements -- Part 1** Taking part Gas cylinders -- Acetylene cylinders -- Basic requirements and type testing. ISO 3807:2013 specifies the basic and type testing requirements for acetylene cylinders with and without fusible plugs with a of the cylinder shell these are specified, for example, in ISO 9809 1, ISO 9809 3, ISO ISO 3807-1:2000 **ADR, Applicable As from 1 January 2011: European Agreement - Google Books Result** Cylinders for acetylene - Basic requirements - Part 1: Cylinders without fusible plugs. Document Number: ISO 3807-1:2000. Language: English Provider: ANSI **United Nations - unece** For the cylinder shell: 6.2.2.2 For UN metal hydride storage systems, the requirements specified in - 334- in the cylinder: ISO 3807-1:2000 Cylinders for acetylene - Basic requirements - Part 1: Cylinders without fusible plugs ISO 3807-2:2000 **ISO 3807-1:2000 Cylinders for acetylene - Basic requirements - Part** Cylinders for acetylene -- Basic requirements -- Part 1: Cylinders without for acetylene -- Basic requirements -- Part 2: Cylinders with fusible plugs, 95.99 **ISO - ISO Standards - ICS 23.020.35: Gas cylinders** 6.2.5.2.2 NOTE 1: In the above referenced standards composite cylinders shall be designed for unlimited

service life. be in accordance with 6.2.5.6: ISO 11120:1999 Gas cylinders - Refillable seamless steel tubes for ISO 3807-1:2000 Cylinders for acetylene - Basic requirements - Part 1: Cylinders without fusible plugs. **ISO 3807-1 - Austrian Standards plus UN cylinders**, except that inspection requirements related to the conformity assessment construction and testing Part 1: Quenched and tempered steel. **ISO - ISO Standards - ICS 23.020.35: Gas cylinders** Standard meta description. Cylinders for acetylene -- Basic requirements -- Part 1: Cylinders without fusible plugs - ISO 3807-1:2000. Cylinders for acetylene -- Basic requirements -- Part 1: Cylinders without for acetylene -- Basic requirements -- Part 2: Cylinders with fusible plugs, 95.99 **ISO 3807:2013 - Gas cylinders -- Acetylene cylinders -- Basic** - Buy ISO 3807-1:2000, Cylinders for acetylene - Basic requirements - Part 1: Cylinders without fusible plugs book online at best prices in India on **ISO 3807-1:2000 - Cylinders for acetylene -- Basic requirements** ISO 9809-1:2010 Gas cylinders Refillable seamless steel gas . test of UN acetylene cylinders, except that inspection requirements related ISO 3807-1:2000 Basic requirements Part 1: Cylinders without fusible plugs. **ISO 3807-1** ISO 9809-1:2010 Gas cylinders Refillable seamless steel gas . test of UN acetylene cylinders, except that inspection requirements related ISO 3807-1:2000 Basic requirements Part 1: Cylinders without fusible plugs. **ISO - ISO Standards - ICS 23.020.35: Gas cylinders** Standards and projects under the direct responsibility of ISO/TC 58 Secretariat 3ISO 3807-1:2000. Cylinders for acetylene -- Basic requirements -- Part 1: Cylinders without fusible plugs, 95.99 23.020.35. 4ISO 3807-2:2000. Cylinders for acetylene -- Basic requirements -- Part 2: Cylinders with fusible plugs, 95.99 **ISO 3807-2:2000 - Cylinders for acetylene -- Basic requirements** KS ISO 3807-1:2000. Cylinders for acetylene - Basic requirements - Part 1: Cylinders without fusible plugs. / Containers and Tanks, 23.020.30 (STD STDS) **un/scetdg/21/inf.38 - unece** 6.2.2.1.1 The following standards apply for the design, construction, and initial inspection and test of UN NOTE 1 : The note concerning the F factor in section 7.3 of this standard shall not be applied for UN cylinders. ISO 3807-1:2000 Cylinders for acetylene Basic requirements Part 2: Cylinders with fusible plugs **Restructured Adr 2 Volume Set - Google Books Result** KS Number, KS ISO 3807-1:2000 Title statement, Cylinders for acetylene - Basic requirements - Part 1: Cylinders without fusible plugs. Specifies the basic requirements for acetylene cylinders without fusible plugs or other safety devices **ISO 3807-1:2000, Cylinders for acetylene - Basic requirements - Part** 6.2.1.3.3: Pressure receptacles which are not capable of being handled .. ISO 3807-1:2000, Cylinders for acetylene - Basic requirements - Part 1: for acetylene - Basic requirements - Part 2: Cylinders with fusible plugs, Until further notice **INF. 44 - unece** Scope. This part of ISO 3807 specifies the basic requirements for acetylene cylinders without fusible plugs or other safety devices with a maximum nominal water **Proposal from CEN to include EN ISO references when existing** a) ISO 3807-1 and ISO 3807-2 were revised taking into account EN 1800 and acetylene cylinders with a test pressure of at least 60 bar and without fusible plugs testing requirements for acetylene cylinders with and without fusible plugs containing a porous material (3.6) for use as part of an acetylene cylinder (3.1). **ISO 3807-1:2000, Cylinders for acetylene - Basic requirements - Part** **KS ISO 3807-1:2000 - kebs webstore** Buy ISO 3807-1:2000, Cylinders for acetylene - Basic requirements - Part 1: Cylinders without fusible plugs by ISO TC 58/WG 8 (ISBN:) from Amazons Book **ISO 3807-1:2000, Cylinders for acetylene - Basic requirements - Part** Cylinders for acetylene -- Basic requirements -- Part 1: Cylinders without for acetylene -- Basic requirements -- Part 2: Cylinders with fusible plugs, 95.99