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## Api 617 8th Edition

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API Standard 617 | 1pdf.net  
The Eighth Edition of API617,  
released in September 2014,  
includes a new annex (Part 1,



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Annex E) and other material, specifically addressing AMB-equipped machinery. Unlike previous editions which included only informative material, this new material provides a detailed criteria by which AMB designers, purchasers and users can evaluate API compliance or AMB-equipped machines.

API Standard 617 8th Sept. 2014 Axial and Centrifugal ...

of the standard API 617 8th Edition and also available in highly-customized versions fully compliant with specific customer requirements and on-site operation conditions.

Compressor System Types  
Compressors with horizontally split casing  
Compressors with vertically split casing  
Application Oil refining and petroleum chemistry:

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the general requirements specified in API 617, Part 1. These machines do not have gears integral with their casing but can have external gears. Part 3—Integrally Geared Centrifugal Compressors, specifies integrally geared centrifugal compressors in conjunction with API 617,

Part 1. Part 4—Expander-compressors, specifies requirements for **API Standard 617 - Axial and Centrifugal and Expander ...**

API 617 also does not apply to packaged, integrallygeared centrifugal plant and instrument air compressors, which are covered by API 672. Hot gas expanders over 300 °C (570 °F) are not covered by API 617. This part of API 617 contains information pertinent to all equipment covered by the other parts of

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this document.

API STD 617 : Axial  
and Centrifugal  
Compressors and ...

Last update:

November 23, 2010

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Section Inquiry #

Question Reply 617

7th - Jul. 2002

Chapt. 1 & 2 1.1.1

617-I-02/03 With

the 7th edition of

API 617, the

standard has been

divided into

chapters, for a

centrifugal

compressor, is the  
intent that Chapter  
2

**Centrifugal compressor  
tests | Turbomachinery  
Magazine**

API STD 617 Axial and  
Centrifugal

Compressors and

Expander-compressors,

Eighth Edition [API]

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offers. Covers the  
minimum requirements

for axial compressors,  
single-shaft and

integrally geared

process centrifugal

compressors

Tutorial T08:

Applying API 617,  
8th Edition to  
Expander ...

API Standard 617 -  
Axial and

Centrifugal and

Expander ... Last

update: November

23, 2010 Standard

Edition Section

Inquiry # Question

Reply API Standard

617 - Axial and

Centrifugal and Exp

ander-compressors

for Petroleum,

API Std 617 -

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[techstreet.com](http://techstreet.com)

API 617 also does not apply to packaged, integrally-gearred centrifugal plant and instrument air compressors, which are covered by API 672. Hot gas expanders over 300 °C (570 °F) are not covered by API 617. This part of API 617 contains information pertinent to all equipment covered by the other parts of this document.

### **Centrifugal**

**Compressors API 617 -** [for Machinery](#)

**HMS**  
API 617, Eighth Edition. The goal of this tutorial is to contribute a practical, "hands-on" application of criteria in the new API specification, as applied specifically to expander-compressors. This tutorial contains recommendations and observations based on experience gained through the design, [Recommended Practice](#)

[Installation and ...](#)

1-1 Recommended Practice for Machinery Installation and Installation Design Chapter 1-Introduction 1 Scope 1.1 Purpose This recommended practice (RP) is intended to provide recommended procedures, practices, and checklists for the [API Standard 617 - Axial and Centrifugal and Expander ...](#) API 617. Axial and Centrifugal Compressors and

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Expander-Compressors  
API Std 617 | 8th  
Edition | September  
2014 | Covers the  
minimum requirements  
for centrifugal  
compressors used in  
petroleum, chemical,  
and gas industry  
services that handle  
air or gas, including  
process gear mounted.  
*Api 617 8th Edition*  
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API Standard 617 -  
Axial and  
Centrifugal and Exp

ander-compressors  
for Petroleum,  
Chemical and Gas  
Industry Services  
Last update:  
November 23, 2010  
Standard 617  
Edition 7th - Jul.  
2002 Section Chapt.  
2 Section 5 Inquiry  
# Question Reply  
617-I-04/03 The  
Chapter 2 datasheet  
references Note 1  
in a few places.  
*API Standard 617*  
API Std 617  
Datasheets Datasheets

for API Standard 617,  
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Compressors and  
Expander-compressors,  
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Compressors and Expand  
er-compressors\_Part  
(12) 370 API STANDARD  
617PART 4 Mt = M z + M  
Y + M z (F.2) For  
sizes up to 200 mm (8  
in.) in diameter:  
*Applying API 617,*  
*8th Edition to Expa*  
*nder-Compressors*  
*with ...*  
API STD 617 8th  
Edition, August  
2016. Complete  
Document Axial and

Centrifugal  
Compressors and Exp  
ander-compressors.  
Includes ... and  
gas industries.  
This part of API  
617 specifies  
general  
requirements  
applicable to all  
such machines. API  
617 does not apply  
to fans (these are  
covered by API 673)  
or blowers that  
develop less than  
34 kPa (5 psi ...  
**API STD 617 Axial**

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**and Centrifugal  
Compressors and  
Expander ...**

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*API Std 617  
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Techstreet*  
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and Centrifugal  
Compressors and Exp  
ander-compressors,  
Eighth Edition,  
Includes Errata 1  
(2016) standard by  
American Petroleum  
Institute,  
09/01/2014  
Amendments

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