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API 682 4th Edition Released On May 1,
2014, the 4 th Edition of API 682
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includes numerous amendments and important innovations for the procurement and operation of seal and supply systems in the oil and gas sector, as well as the petrochemical industry.

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The 4th edition of API 682 is the product of more than 20 years of discussion, debate, usage and peer review. It includes a strong set of defaults and is by far the best and most logical starting point for mechanical seal and systems use.

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terms of the relevant application and
corresponding configurations is given to
help you reliably select your sealing
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provides basic information about API 682 4th edition. It contains a set of charts and summaries that give a brief overview and represent a step-by-step method to specify and select suitable EagleBurgmann sealing systems. API 682 is a standard of the American Petroleum Institute.

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API 682 has emerged to become a worldwide accepted standard in today`s refinery and hydrocarbon related applications. EagleBurgmann offers a wide range of high quality mechanical seals and supply systems which fully

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The practically oriented manner in which API approaches the topic of seals is already indicated by the composition of the 25-member Task Force who since 2006 have been working intensively on the update of the (currently still valid) 3rd Edition of API 682 that took effect in 2004. In addition to

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The API 682 standard was established in 1994 as the first stand-alone standard for mechanical seals used in pumps and has gained wide acceptance in the oil and gas industry. It has been revised three times, and the current version is the fourth edition.

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Published in 2014 the 4th Edition of API
682 continues to promote proven
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to be less prescriptive. This tutorial will
discuss changes to the standard for 4th

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The 4th Edition of API 682 Standard
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(i.e. mechanical seals and systems) was published on the 1st May 2014. API 682 is a key equipment standard for safe and reliable operation of mechanical seals and auxiliary piping systems.

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Before API 682, API 610 (the pump

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standard) used a simple seal code to specify seals. API 682 attempted to use a more comprehensive seal code; however, that code changed with every edition of API 682. The 4th Edition code, described in Annex D, is probably the best to date and includes some concepts and codes from the historical API 610 seal code.

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API 682, What does the 4th Edition offer?

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This standard is referenced normatively in API 610. It is applicable to both new and retrofitted pumps and to pumps other than API 610 pumps (e.g. ASME B73.1, ASME B73.2, and API 676 pumps).

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This standard might also be referenced by other machinery standards such as other pumps, compressors, and agitators. Users are cautioned that this standard is

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While the currently valid API 682 edition included approximately 200 pages, the 4th Edition is 260 pages. The revised

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edition is organized into a body of text with 11 chapters and detailed annexes with a significantly expanded scope. For example, Annex I provides detailed information on more than 20 pages for API-conform seal qualification tests.

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