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This is a multi-part document divided into the following parts: Part 1 Metallic industrial piping.General; Part 2 Metallic industrial piping.Materials; Part 3 Metallic industrial piping.Design and calculation; Part 4 Metallic industrial piping.Fabrication and installation

**BS EN 13480 - Metallic industrial piping**  
EN 13480-1:2017 EN 13480-6:2017 ISO 3057:1998 (R10) EN ISO 17635:2016 EN ISO 17640:2010 EN 13480-3:2017 EN 14917:2009+A1:2012 EN 13480-2:2017 EN ISO 9712:2012 EN ISO 5817:2014 EN ISO 10893-5:2011 EN 13480-4:2017 CEN/TR 13480-7:2017 EN 10217 ANSI/ASME B 31.3 EN 473:2008 CEN ISO/TR 15608:2017 Incorporates the following: Amendment, January 2020

**BS EN 13480-5:2017+A1:2019**  
Another thing is that basic materials, like A105 flange and A106-B in the equivalent EN grade dont really match up with what the EN 13480 code requires. There's e.g. no real (readily) available equivalent of A105(N) flanges. Give the code a few years, and keep an eye on it how it develops. You can easily do B31.3 work combined with PED.

**Changing to EN 13480 from ASME B31.3 - Pipelines, Piping ...**  
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BS EN 13480-5, 2017 Edition, September 30, 2017 - Metallic industrial piping Part 5: Inspection and testing There is no abstract currently available for this document

**BS EN 13480-5 : Metallic industrial piping Part 5 ...**  
EN 13480-4:2002 (E) Issue 1 (2002-05) 5 Foreword This document (EN 13480-4:2002) has been prepared by Technical Committee CEN/TC 267 "Industrial piping and pipelines", the secretariat of which is held by AFNOR. This European Standard shall be given the status of a national standard, either by publication of an identical text or

**Metallic industrial piping - Part 4: Fabrication and ...**  
the British Standard BS 5500 (PD 5500 to-day) [1]. The authors of EN 13480-3 have endeavoured to adopt additional equations and explanations as against BS 5500 in this section. For example, equations allowing the determination of the permissible pressure P5 of a reducer were added – that is practi-cally the test as to whether the design has

**Metallic industrial piping - Designs and calculation**  
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In addition to the static conditions and cyclic pressure and temperature loadings covered by 4.2, piping may be subjected to a variety of dynamic loadings.

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