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Purchasing Guide for Wellhead & Christmas Tree Equipment

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<p>(American Petroleum Institute) is a trade association that presents all angles of America’s oil and natural gas industry. The API affirms over 500 standards and advised operating techniques. The present API 6A specification is a reformed acceptance of the English version of ISO 10423:2003. ISO 10423 was set by Technical Committee ISO/TC 67. ISO 10423 (API 6A) International</p>	<p>Standards for Petroleum ...ISO 10423 was prepared by Technical Committee ISO/TC 67, Materials, equipment and offshore structures for petroleum, ... Introduction. This International Standard, which has been technically revised, is based on API Spec 6A, nineteenth edition, July 2004 and its addendums and errata, and API Spec 6AV1, first edition, ...ISO 10423:2009(e n), Petroleum</p>	<p>and natural gas industries ...The current API 6A specification is a modified adoption of the English version of ISO 10423:2003. ISO 10423 was prepared by Technical Committee ISO/TC 67, Materials, equipment and offshore structures for petroleum, petrochemical and natural gas industries, SC 4, Drilling and production equipment which was based on the prior API Specification 6A, 17th</p>
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<p>Tree EquipmentThe issue • ISO 10423 requires forgings for PSL 3 and PSL 4, whereas API 6A allows castings for all PSLs. • Some principals call for products outside the range of API 6D or API 6A being manufactured to API 6A PSL requirements. • The problem is related to products outside the scope of ISO 10423 or API 6A.ISO 10423 revision: Castings vs ForgingsThese five PSL designations</p>	<p>define different levels of technical quality requirements.

 This edition of Spec 6A is the modified national adoption of ISO 10423:2009, Petroleum and natural gas industries- Drilling and production equipment- Wellhead and christmas tree equipment.API Spec 6A - standard.noIS O 10423 was prepared by Technical Committee ISO/TC 67, Materials, equipment</p>	<p>and offshore structures for petroleum, petrochemical and natural gas industries, Subcommittee SC 4, Drilling and production equipment. This fourth edition cancels and replaces the third edition (ISO 10423:2003), which has been technically revised.Specifi cation for Wellhead and Christmas Tree EquipmentAll tools should be marked “API 6A” in addition to or in place of</p>
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<p>“ISO 10423” and also as indicated in API 7-1/ISO 10424-1:2004, 5.6, below the tool joint tong space, as a minimum. Wear bushings shall be marked “API 6A” and/or “ISO 10423” followed by the drift internal diameter, expressed in millimetres and inches. Addendum 1 Cover - API ISO 10423 Petroleum and Natural Gas Industries - Drilling and Production Equipment - Wellhead and Christmas</p>	<p>Tree Equipment ... There are three service classes, Class I, Class II, and Class III, for API 6A surface safety valve (SSV), underwater safety valve (USV), or boarding shutdown valve (BSDV). This standard establishes ISO 10423 - Petroleum and Natural Gas Industries ... technical specification API-6A. The description for APV equipment consists of a general description, working</p>	<p>pressure, temperature rating material class rating, product specification level (PSL) and performance requirement (PR). These ratings are defined in the following API-6A tables. To comply with API-6A (ISO 10423), APV offers: API 6A Choke Valve Material Trim Service Categories Rating ... based on ISO 10423 - petroleum and natural gas industries - drilling and production</p>
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equipment - wellhead and christmas tree equipment CSA Z341 SERIES-14 PACKAGE : 2014 CONSISTS OF Z341 SERIES-14, STORAGE OF HYDROCARBONS IN UNDERGROUND FORMATIONS AND Z341.4-14, SALT CAVERN WASTE DISPOSAL API 6A : 2010 SPECIFICATION FOR WELLHEAD AND CHRISTMAS ...following design standards, either API	6A/ISO 10423/ASME B16.34 but fundamentally the designs of valves offer the following advantages over externally guided or disc style choke valves. Pressure drop considerations Choke valves are required to handle some of the most severe operating conditions:- pressure drops ISO 10423 Petroleum and Natural Gas Industries - Drilling and Production Equipment - Wellhead and	Christmas Tree Equipment ... There are three service classes, Class I, Class II, and Class III, for API 6A surface safety valve (SSV), underwater safety valve (USV), or boarding shutdown valve (BSDV). This standard establishes API (American Petroleum Institute) is a trade association that presents all angles of America's oil and natural gas industry. The API affirms over 500 standards
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