

## SHANGHAI YUANGAO VALVES INDUSTRY (GROUP) CO., LTD.

Tel: +86 21 60892656 Fax:+86 21 60892650 Web:www.fhv-valves.com

## **API - Valve Standards**

An overview of the American Petroleum Institute - API - valve standards Valve standards from API - the American Petroleum Institute:

CODE NO.	STANDARD DESCRIPTION
API SPEC6D	Supplement 1 to API spec 6D (sixteenth edition ) specification for pipeline valves
API STD6D	Steel gate plug ball and check valves for pipeline service
API STD6D	API Specification for flanged steel gate and plug valves for drilling and production service
API SPE14D	API Specification for wellhead surface safety valves for offshore service
API 526	Flanged steel safety relief valves
API 527	Commercial seat tightness of safety relief valves with metal - to metal seats
API 528	API standard for safety relief valve nameplate nomenclature
API 529	Cast - forged Steel plug valves flanged ends
API 594	Wafer - type check valves
API 595	Cast - iron gate valves flanged ends
API 597	Steel venture gate valves flanged or butt welding ends
API 598	Valve inspection and test
API 599	Steel plug valves flanged or butt welding ends
API 600	Flanged and butt - welding - end steel gate and plug valves for refinery use
API 602	Compact design carbon steel gate valves for refinery use
API 603	150 - pound light - wall corrosion - resistant gate valves for refinery use
API 604	Ductile iron gate valves flanged ends
API 607	Fire - resistant testing of ball valves with soft contact faces
API 609	Butterfly valves to 150 psig and 150 F
API SPEC 6FA	Specification for fire test for valves
API SPEC 6FC	Specification for fire test for valves with automatic backseats
API BULL 6RS	Bulletin on referenced standards for committee 6, standardization of valves and wellhead equipment
API RP 11V6	Recommended practice for design of continuous flow gas lift installations using injection pressure
	operated valves first edition
API RP 11V7	Recommended practice for repair , testing, and setting gas lift valves
API RP 520 PT 1	Sizing, selection and installation of pressure relieving devices in refineries part 1- sizing and selection
API RP 574	Inspection of piping, tubing, valves and fittings first edition, replaces guide for inspection of refinery
	equipment Chapter XI
API RP 576	Inspection of pressure-relieving devices first edition
API STD 608	Metal ball valves-flanged, threaded and welding end