Date of Issue: September 2021

Affected Publication: API Specification 6A, Specification for Wellhead and Tree Equipment, 21st Edition,

November 2018

Errata 4

Section 4.3.4.2: The header shall be changed to the following:

4.3.4.2 PSL Application

Section 4.3.4.2: The section shall be changed to the following:

The PSL applied to equipment shall be limited to those listed in Table 5 for the combination of material class and rated working pressure of the equipment.

NOTE Annex B provides guidelines (not requirements) for selecting a PSL.

For crossover connectors, the PSL shall be based on the higher-pressure rating and material class. For mandrel hangers, the PSL should be based on the pressure rating and material class of the spool or tubing-head adapter placed over the suspended hanger.

Table 5: The table header and content shall change as indicated in the red boxes:

Table 5—PSL Application

Material Class	Rated Working Pressure (RWP)					
	13.8 MPa (2000 psi)	20.7 MPa (3000 psi)	34.5 MPa (5000 psi)	69.0 MPa (10,000 psi)	103.5 MPa (15,000 psi)	138.0 MPa (20,000 psi)
	(2000 psi)	(3000 p3i)	(3000 p3i)	(10,000 psi)	(10,000 p3i)	(20,000 psi)
AA, BB, CC	PSL 1, PSL 2, PSL 3, PSL 4	PSL 1, PSL 2, PSL 3, PSL 4	PSL 1, PSL 2, PSL 3, PSL 4	PSL 2, PSL 3, PSL 4	PSL 2, PSL 3, PSL 4	PSL 3, PSL 4
DD, EE, FF	PSL 1, PSL 2, PSL 3, PSL 4	PSL 1, PSL 2, PSL 3, PSL 4	PSL 1, PSL 2, PSL 3, PSL 4	PSL 2, PSL 3, PSL 4	PSL 3, PSL 4	PSL 3, PSL 4
HH, ZZ	PSL 3, PSL 4	PSL 3, PSL 4	PSL 3, PSL 4	PSL 3, PSL 4	PSL 3, PSL 4	PSL 4

NOTE 1 For RWP/Material Class combinations that may have more than one applicable PSL, only one PSL is marked on products that satisfy the material, welding, quality, and testing requirements for that specific PSL (see 4.3.4.1).

NOTE 2 For products eligible for gas testing, PSL 3G may be applied wherever PSL 3 is listed (see Table 35, Note "c").

Section 6.4.2.3.2: The 5th paragraph shall be changed to the following:

For PSL 3, for carbon and low-alloy steel, excluding 2½ Cr1Mo, bodies that require a design yield strength of 75K or greater and where the part's weight during heat-treat is greater than 454 kg (1000 lb), the QTC ER shall be the same or greater than the part it qualifies, but is not required to exceed 254 mm (10 in.), with the following exception.

Section 8.1.3: The section shall be changed to the following:

The requirements of Annex I for closure bolting shall apply only to those used to connect 6B and 6BX flanged and studded connectors as specified in 14.1.

Section 14.11.2.2.1, item b), subitem 2). shall be replaced with the following:

2) Flanged valves: Flanged face-to-face dimensions shall conform to the dimensions shown in Table D.22/Table E.22, Table D.23/Table E.23, and Table D.24/Table E.24, as applicable.

Face-to-face dimensions listed in the tables as "PMR" shall be per manufacturer requirements.

NOTE Where face-to-face dimensions are listed in the tables as "—", valves of that combination of size and pressure rating are outside the scope of this specification.