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Affected Publication: API Standard 600, *Steel Gate Valves—Flanged and Butt-welding Ends, Bolted Bonnets*, 14th Edition, May 2021

## Errata 1

Table 8: The table shall be changed as indicated by the red text:

Trim Number	Nominal Trim	Seating Surface Hardness (HB) Minimum <sup>a</sup>	Seating Surface Material Type <sup>b</sup>	Seating Surface Typical Specifications Grade			Stem/Backseat Bushing <sup>p</sup>		Stem Hardness (HB)	Backseat Bushing Hardness (HB)
				Cast (Integral)	Forged (Integral)	Welded <sup>m</sup>	Material Type <sup>b</sup>	Typical Specifications Type		
20	Nickel <sup>**</sup> and Hardfaced	Note <sup>d</sup>	Ni Alloy	MFG Standard <sup>**</sup>	MFG Standard <sup>**</sup>	MFG Standard <sup>**</sup>	Ni Alloy <sup>**</sup>	MFG Standard <sup>**</sup>	Note <sup>d</sup>	Note <sup>n</sup>
		350 <sup>i</sup>	Co-Cr A <sup>g</sup>	NA	NA	AWS 5.13 ECoCr-A or AWS 5.21 ERCoCr-A				
20A	Alloy 625 and Hardfaced	Note <sup>d</sup>	Alloy 625	ASTM A494 (CW6MC)	ASTM B564 UNS N06625	AWS A5.14 ERNiCrMo-3	Alloy 625	ASTM B564 UNS N06625	Note <sup>d</sup>	Note <sup>n</sup>
		350 <sup>i</sup>	Co-Cr A <sup>g</sup>	NA	NA	AWS 5.13 ECoCr-A or AWS 5.21 ERCoCr-A				
20B	Alloy C276 and Hardfaced	Note <sup>d</sup>	Alloy C276	ASTM A494 (CW2M)	ASTM B564 UNS N10276	AWS A5.14 ERNiCrMo-4	Alloy C276	ASTM B564 UNS N10276	Note <sup>d</sup>	Note <sup>n</sup>
		350 <sup>i</sup>	Co-Cr A <sup>g</sup>	NA	NA	AWS 5.13 ECoCr-A or AWS 5.21 ERCoCr-A				
20C	Alloy 825 and Hardfaced	Note <sup>d</sup>	Alloy 825	ASTM A494 (CU5MCuC)	ASTM B564 UNS N08825	AWS A5.14 ERNiCrMo-3	Alloy 825	ASTM B564 UNS N08825	Note <sup>d</sup>	Note <sup>n</sup>
		350 <sup>i</sup>	Co-Cr A <sup>g</sup>	NA	NA	AWS 5.13 ECoCr-A or AWS 5.21 ERCoCr-A				
21	Hardfaced <sup>**</sup>	350 <sup>e</sup>	Co-Cr A <sup>g</sup>	NA	NA	AWS 5.13 ECoCr-A or AWS 5.21 ERCoCr-A	Ni Alloy <sup>**</sup>	MFG Standard <sup>**</sup>	Note <sup>d</sup>	Note <sup>n</sup>