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**Affected Publication:** API Specification 16C, *Choke and Kill Equipment*, 3<sup>rd</sup> Edition, March 2021

## Errata 2

*B.1, 1<sup>st</sup> line: “+/-25 °F (+/-4 °C)” shall be changed to “+/-25 °F (+/-14 °C)”*

*B.1, 3<sup>rd</sup> line: “+/-15 °F (+/-9 °C)” shall be changed to “+/-15 °F (+/-8 °C)”*

*B.2.3, 7<sup>th</sup> paragraph: “+/-25 °F (+/-4 °C)” shall be changed to “+/-25 °F (+/-14 °C)”*

*Table 21: The table shall be changed as indicated in the red box (an extra column has been added for “Choke Controls”, which was inadvertently left out in the 3<sup>rd</sup> Edition)*

Marking	Equipment						
	Articulated Lines, Swivel Unions, and Union Connectors	Rigid Choke and Kill Piping and Buffer Chamber	Flexible Choke and Kill Lines	Well Control Choke	Well Control Choke Actuators	Choke Controls	Choke and Kill Manifold Assembly
“API 16C”	OD	OD	Termination OD	Nameplate <sup>a</sup>	Nameplate	Nameplate	Nameplate
Assembly serial number	Nameplate and band	Nameplate or OD	Termination OD	Body and nameplate	Nameplate	Nameplate	Nameplate
Connector size	OD	OD	Connector OD	Connector OD	N/A	N/A	N/A
Date of manufacture (month and year)	OD	OD	Termination OD	Body or nameplate	Body or nameplate	Nameplate	Nameplate
Flow direction	N/A	N/A	N/A	Body	N/A	N/A	N/A
Mfg. name or mark	OD	OD	Termination OD	Nameplate	Nameplate	Nameplate	Nameplate
FSL	N/A	N/A	Termination OD	N/A	N/A	N/A	N/A
Rated working pressure	Nameplate and band	OD	Termination OD	Nameplate and termination OD	N/A	N/A	Nameplate
Ring gasket type and number	OD	OD	Connector OD	Connector OD	N/A	N/A	N/A
Schedule/grade	OD	OD	N/A	N/A	N/A	N/A	N/A
Safety clamp	N/A	N/A	Termination OD <sup>b</sup>	N/A	N/A	N/A	N/A
Size	OD	OD	Termination OD	Nameplate	Nameplate	N/A	N/A
Thread size	N/A	N/A	N/A	Adjacent to thread	N/A	N/A	N/A
Temperature rating	OD	OD	Termination OD	Body and nameplate	Body and nameplate	N/A	Nameplate
Orifice size	N/A	N/A	N/A	Nameplate	N/A	N/A	N/A

NOTE 1 See Table 26 for color coding of articulated lines, swivel unions, and unions.

NOTE 2 Flex loops are considered either rigid choke and kill pipe or flexible pipe, as applicable.

<sup>a</sup> Nameplate marking requirements are satisfied by body marking.

<sup>b</sup> Safety clamp location notation shall be within 3 ft (0.9 m) of the end termination or, if applicable, the bend stiffener.