

2015 Chapter 2 Definitions

WORD / PHRASE	New	Modified	Times Used	Code Sections	Page Numbers	TAG Comments
			2015	ToC = Table of Contents		
1 Accepted Engineering Practice	X		5	203.0, 309.1, 912.1, 1208.7.5, E 412.	9, 23, 146, 166, 317	
2 Anesthetizing Location	X		6	203.0, 1302.3 (2 times), 1312.6.2, 1312.6.4	xxiii, 9, 215 (2 Times), 232 (2 Times)	
3 Appliance	X		935	ToC, Chapters 2, 3, 4, 5, 6, 7, 8, 10, 12, 16, 17, Appendices A, E, G, J, K, L, IS31, Index		
4 Appliance, Low Heat	X		1	203.0	9	
<b>Low Heat Appliance</b>	X		8	ToC, 205.0, 509.5.4, Fig. 509.5.4, 509.7.3.5 (2 Times), 509.10.1.3, Table 509.10.1.3	xv, 10, 48, 49, 53 (2 Times), 57 (2 Times)	
5 Appliance, Medium Heat	X		1	203.0	9	
<b>Medium Heat Appliance</b>	X		11	ToC, Chapters 2, 5, 17		
6 Bathroom bathtub, or combination bath/shower.	X	X	80	ToC, Chapters 2, 5, 6, 8, 9, Appendices C & L, Index		
7 Bathroom Group		X	41	ToC, Chapters 2, 6, 9, Appendix C, Index		
<div style="border: 1px solid black; padding: 5px;"> <p><b>2012 Version</b></p> <p><b>Bathroom Group.</b> A group of fixtures consisting of a water closet, one or two lavatories, and either a bathtub, a combination bath/shower, or a shower and may include a urinal or bidet and an</p> </div>			<div style="border: 1px solid black; padding: 5px;"> <p><b>2015 Version</b></p> <p><b>Bathroom Group.</b> A group of fixtures consisting of a <u>Any combination of fixtures, not to exceed one</u> water closet, <del>one or</del> two lavatories, and either a <u>one</u> bathtub or a <u>one</u> combination bath/shower, <del>or</del> <u>and one</u> shower, and may include a <del>urinal or</del> bidet and an emergency floor drain.</p> </div>			
8 Bedpan Steamer	X		9	ToC, 203.0, 1303.4 (2 Times), 1303.4.1 (3 Times), 1303.4.2 (2 Times)	xxiii, 10, 215 (2 Times), 216 (5 Times)	
9 Bottle Filling Station	X		3	204.0, 206.0, 415.2	10, 12, 32	

2015 Chapter 2 Definitions

WORD / PHRASE	New	Modified	Times Used 2015	Code Sections ToC = Table of Contents	Page Numbers	TAG Comments
10 Category 1	X		9	ToC, 205.0, 218.0, 1302.1, 1314.1.2.1 (2 Times), 1314.1.3.1, 1318.1	xxiv, 10, 16, 215, 233 (2 Times), 234, 236	
11 Category 2	X		3	205.0, 218.0, 1314.1.2.1	10, 16, 233	
12 Category 3	X		32	ToC, Chapters 2 & 13		
13 Category 3 Medical Vacuum System	X		3	205.0, 1308.5, 1309.2	10, 219 (2 Times)	
14 Chimney		X	233	Toc, Chapters 2, 5, 17, Appendix G, Index		
15 Chimney, Factory Built		X	2	205.0, Index	10, 394	
16 Chimney, High-Heat Appliance-Type	X		1	205.0	10	
17 Chimney, Low-Heat Appliance-Type	X		1	205.0	10	
18 Chimney, Medium-Heat Appliance-Type	X		1	205.0	11	
19 Chimney, Residential Appliance-Type	X		1	205.0	11	
20 Clinical Sink (Replaces "Clinic Sink")	X		8	ToC, 205.0, 221.0 (Soil Pipe), 413.1, 420.2, 1303.7, 1303.7.1, L 201.0 (Kitchen & Bar Sink Faucets)	xxiii, 11, 18, 31, 33, 216 (2 Times), 363	
21 Combination Temperature and Pressure Relief Valve	X		6	ToC, 205.0, 505.2, 608.3 (3 Times)	xvi, 11, 40, 104 (3 Times)	
22 Condensate	X		67	Chapters 5, 8, 12, 13, Appendices K & L		
23 Construction Documents	X		34	ToC, Chapters 1, 2, 8, 9, 13, 14, Appendix E		
24 Copper Alloy	X		131	ToC, Chapters 2, 3, 4, 6, 7, 8, 9, 10, 11, 12, 13, 14, 17 (Referenced Standards), Appendices A, E, F		
25 Critical Care Area		X	4	ToC, 205.0, 1312.6.4, 1319.10.4, Index	11, 232, 238, 395	

2015 Chapter 2 Definitions

WORD / PHRASE	New	Modified	Times Used	Code Sections	Page Numbers	TAG Comments
			2015	ToC = Table of Contents		
26 Drainage System (Adds "storm water" to definition.)		X		206.0	12	
27 Drinking Fountain	X		32	ToC, Chapters 2, 4, 6, 8, 10, 13, Appendices A & E, Index		
28 Dry Vent		X	7	207.0, 224.0, 908.2.2 (2times) 908.2.2 (2 Times) Appendix C	12, 19, 145 (4 Times), 303	
29 Exam Room Sink	X		1	207.0	12	
30 Expansion Joint	X		10	ToC, 207.0, 705.8.2, 1101.5, 1213.2.2, 1310.7.2, Chapter 17, IX (2 Times)	xxi, 12, 128, 153 (2 Times), 174, 225, 274, 396, 415	
31 Fixture Fitting	X		56	ToC (4 Times), 208.0, Chapters 4, 6, 7, 17, & Appendix L		
32 General Care Areas		X	1	209.0, Index	13, 398	
Patient Care Room			6	ToC, 205.0, 209.0, 218.0, 225.0, 1302.2	xxiii, 11, 13, 16, 20, 215	
33 Governing Body	X		5	107.1, 209.0, 1302.2, 1302.3, 1302.4	6, 13, 215 (3 Times)	
34 Gravity Grease Interceptor (Replaced "registered professional engineer" with "registered design professional".)		X	18	ToC, 209.0, Chapters 10 & 17		
35 Grounding Electrode (New Definition Replaces Existing Definition)		X	3	209.0, 1211.2, Index	13, 171, 399	
36 Joint, Compression	X		1	212.0	14	
Compression Joint			9	212.0, 605.7.1.1, 605.10.1.1, 705.2.2, 719.6, Chapter 17 (2 Times), Index	14, 102 (2 Times), 127, 134, 265, 269, 394	
37 Joint, Flanged	X		1	212.0	14	
Flanged Joint			2	1208.5.11, 1213.2.3	166, 174	
38 Joint, Flared	X		3	212, 705.8.3 (2 Times)	14, 129 (2 Times)	

2015 Chapter 2 Definitions

WORD / PHRASE	New	Modified	Times Used	Code Sections	Page Numbers	TAG Comments
			2015	ToC = Table of Contents		
<b>Flared Joint</b>			3	605.1.2, 1208.5.8.3, Index	100, 165, 397	
39 Joint, Mechanical	X		1	212.0	14	
<b>Mechanical Joint</b>			27			
40 Levels of Sedation	X		1	214.0	14	
41 Deep Sedation	X		3	214.0, 1302.3, 1312.6.4	14, 215, 232	
42 General Anesthesia	X		4	203.0, 214.0, 1302.3, 1312.6.4	9,14, 215, 232	
43 Moderate Sedation	X		2	214.0, 1312.6.4	15, 232	
44 Liquefied Petroleum Gas (LP-Gas) Facilities (Added "Gas" after "LP".)		X	1	214	15	
<b>Liquefied Petroleum Gas Facilities</b>			3	ToC, 1212.10	xxii, 173 (2 Times)	
45 Medical Air		X	47	ToC, Chapters 2 & 13, Index		
						<div style="display: flex; justify-content: space-between;"> <div style="border: 1px solid black; padding: 5px; width: 45%;"> <p><b>2012 Version</b></p> <p><b>Medical Air.</b> For purposes of this code, medical air is air supplied from cylinders, bulk containers, medical air compressors, or has been reconstituted from oxygen USP and oilfree, dry nitrogen NF [NFPA 99:3.3.106]. Medical air shall be required to have the following characteristics:</p> <ol style="list-style-type: none"> <li>(1) Be supplied from cylinders, bulk containers, medical air compressor sources, or be reconstituted from oxygen USP and oil-free dry nitrogen NF.</li> <li>(2) Meet the requirements of medical air USP.</li> <li>(3) Have no detectable liquid hydrocarbons.</li> <li>(4) Have less than 25 parts per million (ppm) gaseous hydrocarbons.</li> <li>(5) Have equal to or less than 1.8 E-10 pounds per cubic inch (lb/in3) (5 mg/m3) of permanent</li> </ol> </div> <div style="border: 1px solid black; padding: 5px; width: 45%;"> <p><b>2015 Version</b></p> <p><b>Medical Air.</b> For purposes of this code, medical air is Air <i>that is</i> supplied from cylinders, bulk containers, medical air compressors, or has been reconstituted from oxygen USP and oilfree, dry nitrogen NF [NFPA 99:3.3.1046]. Medical air <del>shall be required to have</del> <i>has</i> the following characteristics:</p> <ol style="list-style-type: none"> <li>(1) <del>Be</del> Supplied from cylinders, bulk containers, medical air compressor sources, or be reconstituted from oxygen USP and oil-free dry nitrogen NF.</li> <li>(2) Meet the requirements of medical air USP.</li> <li>(3) <del>Have</del> No detectable liquid hydrocarbons.</li> <li>(4) <del>Have</del> Less than 25 parts per million (ppm) gaseous hydrocarbons.</li> <li>(5) <del>Have</del> Equal to or less than <del>6.85 E-07</del> <del>1.8 E-10</del> pounds per cubic yard (lb/yd3) (4.064 E-07 kg/m3) <del>inch (lb/in3) (5 mg/m3)</del> of permanent particulates sized <del>one</del> 1 micron (1 um) or larger in the</li> </ol> </div> </div>
46 Medical Gas (New Definition Replaces Existing Definition)	X		184	Toc, Chapters 1, 2, 3, 13, 17, Index		
47 Medical Gas Building Supply (Definition Deleted)						
48 Medical Gas System (New Definition Replaces Existing Definition)	X		13	ToC, Chapters 2, 13, 17		

2015 Chapter 2 Definitions

WORD / PHRASE	New	Modified	Times Used	Code Sections	Page Numbers	TAG Comments
			2015	ToC = Table of Contents		
49 Medical Support Gas	X		4	215.0 (3 Times, 1301.2	15 (3 Times), 215	
50 Medical-Surgical Vacuum	X		13	ToC, 215.0, 221.0, Chapter 13		
51 Medical-Surgical Vacuum System	X		3	215.0, 1309.5, 1310.2	15, 222, 223	
52 Medical Vacuum System (Definition Deleted)		X				
53 Nitrogen, NF (Oil-Free, Dry) (Removes "(Nitrogen for Brazing and Testing)")		X				
			39	ToC, Chapters 2,12, 13, Appendix F, Index		
54 Patient Care Room		X	6	ToC, 205.0, 209.0, 218.0, 225.0, 1302.2	xxiii, 10, 13, 16, 20, 215	
	<div style="border: 1px solid black; padding: 5px;"> <p><b>2012 Version</b></p> <p><b>Patient Care Area.</b> A portion of a health care facility wherein patients are intended to be examined</p> </div>		<div style="border: 1px solid black; padding: 5px;"> <p><b>2015 Version</b></p> <p><b>Patient Care Area - Room.</b> A <del>portion</del> <u>room</u> of a health care facility wherein patients are</p> </div>			
55 Basic Care Room	X		2	218.0, 1302.2	16, 215	
56 Critical Care Room	X		2	218.0, 1302.2	16, 215	
57 General Care Room	X		2	218.0, 1302.2	16, 215	
58 Patient Medical Gas	X		5	215.0, 218.0, 1310.10, 1310.11.1, 1313.1	15, 16, 230 (2 Times), 233	
59 Proportioning System for Medical Air USP	X		2	218.0, 1304.3	16, 216	
60 Provision for Location of Point of Delivery (Definition Deleted)		X				
61 Purge, Flow (Medical Gas) (Definition Deleted)		X				
62 Purge, System (Medical Gas) (Definition Deleted)		X				
63 Reclaimed Water (Deleted "(Recycled)" from title.)		X	6	Table 104.5 (2 Times), 220.0, 1503.9, Chapter 17, Index	7 (2 Times), 17, 250, 271,412	

2015 Chapter 2 Definitions

WORD / PHRASE	New	Modified	Times Used 2015	Code Sections ToC = Table of Contents	Page Numbers	TAG Comments
64 Registered Design Professional	X		19	Chapters 1, 2, 3, 6, 9, 15, Appendices C, D, E, K, L		
65 Scavenging	X		5	221.0, 1301.3, Table 1305.3, 1314.1.3.2 (2 Times)	18, 215, 218, 234 (2 Times)	
66 Soil Pipe (Replaced "Clinic Sink" with "Clinical Sink" in definition.)		X	25	Chapters 2, 3, 4, 7, 11, 17, Appendices H, Index		
67 Special Hazard Area (Medical Gas) (Definition)		X	1	Index Page 410		
68 Station Inlet (Deleted second "piped" in definition and changed NFPA 99:3.3.171 to NFPA 99:3.3.169)		X	7	221.0, 224.0, Table 1305.2, 1317.2, 1319.10.3, Chapter 17, Index	18, 19, 217, 236, 238, 281, 411	
69 Station Outlet		X	35	ToC, Chapters 2 & 13, Index		
	<div style="border: 1px solid black; padding: 5px; width: fit-content;"> <p><b>2012 Version</b></p> <p><b>Station Outlet.</b> An inlet point in a piped medical/surgical vacuum distribution system at which the user makes connections and disconnections. [NFPA 99:3.3.172]</p> </div>		<div style="border: 1px solid black; padding: 5px; width: fit-content;"> <p><b>2015 Version</b></p> <p><b>Station Outlet.</b> An <del>inlet</del> <u>outlet</u> point in a piped medical <del>/surgical vacuum</del> gas distribution system at which</p> </div>			
70 Sterlizer	X		15	ToC, Chapters 2, 8, 13, Appendix L, Index		
71 Unconfined Space (Definition Deleted)		X	1	Index Page 413		
72 Use Point (Definition Deleted)		X	3	1312.1.3 Pg. 231, Index Pg. 414		
73 Valve, Pressure Relief	X		2	224.0, 608.5	19, 105	
Pressure Relief Valve	X		50	ToC, Chapters 2, 5, 6, 13, Appendices E & F, Index		

2015 Chapter 2 Definitions

WORD / PHRASE	New	Modified	Times Used	Code Sections	Page Numbers	TAG Comments
			2015	ToC = Table of Contents		
74 Vent (Redefined)		X	1069	ToC, Chapters 1, 2, 3, 5, 6, 7, 8, 9, 10, 11, 12, 13, 15, 16, 17, Appendicies B, C, E, G, H, K, L, Index / The majority of the places where the word "vent" is ised are in Chapters 5 & Appendix G which deal with water heater and furnace vents.		
			<div style="border: 1px solid black; padding: 5px; width: fit-content;"> <p><b>2012 Version</b></p> <p><b>Vent.</b> See Plumbing Vent.</p> </div>	<div style="border: 1px solid black; padding: 5px; width: fit-content;"> <p><b>2015 Version</b></p> <p><b>Vent.</b> See Plumbing Vent;; Dry</p> </div>		
75 Vent Pipe (Redefined )		X	69	ToC, Chapters 1, 2, 3, 7, 8, 9, 10, 11, 15, 17, Appendicies B & C, Index		
			<div style="border: 1px solid black; padding: 5px; width: fit-content;"> <p><b>2012 Version</b></p> <p><b>Vent Pipe.</b> See Plumbing Vent;; Dry Vent; Wet</p> </div>	<div style="border: 1px solid black; padding: 5px; width: fit-content;"> <p><b>2015 Version</b></p> <p><b>Vent Pipe.</b> See Plumbing Vent.</p> </div>		
76 Vent Offset	X		3	224.0, 510.2.4 (2 Times)	19,61 (2 Times)	
76 Wet Proceedure Locations	X		4	ToC, 225.0, 1302.4 (2 Times)	xxiii, 20, 215 (2 Times)	