

GASES FLUORADOS DE EFECTO INVERNADERO

Anexo I Reglamento (UE) 2024/573 del Parlamento Europeo y del Consejo,
de 7 de febrero

Código	Denominación Industrial	Código NC	Código TARIC	PCA	Tipo impositivo art. 5 doce Ley 16/2013 (€/kg)
022	PFC-218 ó Perfluoropropano	2903 49 30	2903 49 30 90	9.290,00	100,00
023	PFC-3-1-10 (R-31-10) ó Perfluorobutano	2903 49 30	2903 49 30 90	10.000,00	100,00
024	PFC-4-1-12 (R-41-12) ó Perfluoropentano	2903 49 30	2903 49 30 90	9.220,00	100,00
00A	PFC-9-1-18 (R-91-18) ó Perfluorodecalina	2903 89 80	2903 89 80 90	7.480,00	100,00
00B	PFC-4-1-14 (R-41-14) ó perfluoro-2-metilpentano	2903 49 30	2903 49 30 90	7.370,00	100,00
027	Hexafluoruro de azufre	2812 90 00	2812 90 00 90	24.300,00	100,00

MEZCLAS GASES FLUORADOS DE EFECTO INVERNADERO

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Código	Denom. Industrial	Composición Real Decreto 552/2019, de 27 de septiembre	Código NC	Código TARIC	PCA	Tipo impositivo art. 5 doce Ley 16/2013 (€/kg)
028	R503	R-23/13 (40,1/59,9)	3827 11 00	3827 11 00 00	5.934,80	89,02
029	R504	R-32/115 (48,2/51,8)	3827 11 00	3827 11 00 00	325,35	4,88
033	R513A	R-134a/1234yf (44/56)	3827 68 00	3827 68 00 90	629,20	9,44
034	R402A	R-125/290/22 (60/2/38)	3827 31 00	3827 31 00 00	2.100,00	31,50
035	R402B	R-125/290/22 (38/2/60)	3827 31 00	3827 31 00 00	1.330,00	19,95
038	R407B	R-32/125/134a (10/70/20)	3827 62 00	3827 62 00 40	2.803,50	42,05
040	R407D	R-32/125/134a (15/15/70)	3827 64 00	3827 64 00 29	1.627,25	24,41
041	R407E	R-32/125/134a (25/15/60)	3827 64 00	3827 64 00 29	1.551,75	23,28
044	R408A	R-125/143a/22 (7/46/47)	3827 31 00	3827 31 00 00	2.301,20	34,52
046	R410B	R-32/125 (45/55)	3827 65 00	3827 65 00 90	2.228,75	33,43

047	R"1"	R-125/143a /290/22 (42/6/2/50)	3827 31 00	3827 31 00 00	1.738,20	26,07
048	R416A	R-134a/124/600 (59.0/39.5/1.5)	3827 31 00	3827 31 00 00	843,70	12,66
050	R417B	R-125/134a/600 (79.0/18.3/2,7)	3827 62 00	3827 62 00 90	3.026,69	45,40
051	R417C	R-125/134a/600 (19.5/78.8/1.7)	3827 64 00	3827 64 00 90	1.809,34	27,14
052	R119A	R-125/290/218 (86/5/9)	3827 59 00	3827 59 00 00	3.846,10	57,69
053	R420A	R-134a/142b (88.0/12.0)	3827 31 00	3827 31 00 00	1.258,40	18,88
054	R421A	R-125/134a (58.0/42.0)	3827 62 00	3827 62 00 90	2.630,60	39,46
055	R421B	R-125/134a (85/15)	3827 62 00	3827 62 00 90	3.189,50	47,84
056	R422A	R-125/134a/600a (85.1/11.5/3.4)	3827 62 00	3827 62 00 90	3.142,95	47,14
057	R422B	R-125/134a/600a (55/42/3)	3827 62 00	3827 62 00 90	2.525,60	37,88
058	R422C	R-125/134a/600a (82/15/3)	3827 62 00	3827 62 00 90	3.084,50	46,27
060	R422E	R-125/134a/600a (58.0/39.3/2.7)	3827 62 00	3827 62 00 90	2.591,99	38,88
061	R423A	R-134a/227ea (52.5/47.5)	3827 64 00	3827 64 00 29	2.280,25	34,20
062	R424A	R-125/134a/600a/600/601a (50,5/47.0/0,9/1.0/0,6)	3827 63 00	3827 63 00 99	2.439,60	36,59
063	R425A	R-32/134a/227ea (18.5/69.5/12.0)	3827 64 00	3827 64 00 90	1.505,12	22,58
064	R426A	R-125/134a/600/601a (5,1/93.0/1,3/0,6)	3827 64 00	3827 64 00 90	1.508,40	22,63
065	R427	R-32/ R-125/R-143a /R-134a (4,99/7,51/2,57/84,93)	3827 64 00	3827 64 00 90	1.625,91	24,39
066	R427A	R-32/125/143a/134a (15/25/10/50)	3827 64 00	3827 64 00 90	2.138,25	32,07
067	R428A	R-125/143a/290/600a (77,5/20.0/0.6/1,9)	3827 62 00	3827 62 00 90	3.606,50	54,10
068	R434A	R-125/143a/134a/600a (63,2/18.0/16.0/2,8)	3827 62 00	3827 62 00 90	3.245,40	48,68
069	R437A	R-125/134. ^a /600/601 (19,5/78,5/1,40.6)	3827 64 00	3827 64 00 90	1.805,05	27,08
070	R(1)*	R-125/218/134a (11/4/85)	3827 64 00	3827 64 00 90	1.972,10	29,58
071	R438A	R-32/125/134a/600/601a (8.5/45.0/44.2/1.7/0.6)	3827 63 00	3827 63 00 99	2.264,44	33,97
072	R453A	R- 32/125/134a/227ea/600/601 (20.0/20.0/53.8/5.0/0.6/0.6)	3827 64 00	3827 64 00 90	1.765,34	26,48
073	R442A	R-32/125/134a/152a/227a (31/31/30/3/5)	3827 64 00	3827 64 00 90	1.887,97	28,32
076	R450A	R-134a/1234ze(E) (42/58)	3827 68 00	3827 68 00 90	600,60	9,01
078	R(1)	R-134a/125/32/143a (84,93/7,51/4,99/2,57)	3827 64 00	3827 64 00 90	1.625,91	24,39
079	R464A	R-32/125/1234ze(E)/227ea (27/27/40/6)	3827 65 00	3827 65 00 29	1.320,45	19,81
080	R(1)*	R-744/32/125/134a/1234ze (E)/227ea (11/11/11/4/56/7)	3827 68 00	3827 68 00 90	741,85	11,13

081	R(1)*	R-744/32/125/134a/1234ze (E)/227ea (10/17/19/7/44/3)	3827 68 00	3827 68 00 90	976,45	14,65
082	R444B	R-32/152A/1234ze (E) (41,5/10/48,5)	3827 68 00	3827 68 00 90	292,52	4,39
083	R446A	R-32/1234ze (e)/600 (68/29/3)	3827 68 00	3827 68 00 90	459,00	6,89
084	R447A	R-32/125/1234ze€ (68/3,5/28,5)	3827 68 00	3827 68 00 90	581,50	8,72
085	R451B	R-1234yf/134a (88,8/11,2)	3827 68 00	3827 68 00 90	160,16	2,40
087	R454A	R-32/1234yf (35.0/65.0)	3827 68 00	3827 68 00 90	236,25	3,54
088	R454B	R-32/1234yf (68.9/31.1)	3827 68 00	3827 68 00 90	465,07	6,98
089	R512A	R-134a/152a (5/95)	3827 68 00	3827 68 00 90	189,30	2,84
090	R413A	R-218/134a/600a..(9/88/3)	3827 59 00	3827 59 00 00	2.094,50	31,42
092	R419B	R-125/134a/E170 (48,5/48,0/3,5)	3827 68 00	3827 68 00 90	2.383,90	35,76
093	R439A	R-32/125/600a (50/47/3)	3827 65 00	3827 65 00 90	1.982,50	29,74
094	R(1)*	R-125/134a/152a/E170.(67/15/15/3)	3827 63 00	3827 63 00 99	2.578,10	38,67
095	R473A	R1132a/R23/R744/R125 (20/10/60/10 %)	3827 51 00	3827 51 00 90	1.830,00	27,45
096	R481A	R-32/R-125/R-134a/R1233zd(E)/R-601a (16.9/6.3/74.4/1.8/	3827 11 00	3827 11 00 00	1.398,50	20,98
097	R515B	R-1234ze/R227ea (91,1/8,9)	3827 69 00	3827 69 00 19	286,58	4,30
098	RS90	R-125/143a/134a/600a (38/10/49,2/2,8)	3827 64 00	3827 64 00 90	2.480,56	37,21