



	SINONIMO	CFC	HCFC	HFC	HC	HFO	NAT	ODP	GWP	PRES VAPOR (Psia) a 25°C	PTO EBULL (°C) 14.7 Psia	INFLAMAB
R-409A	FX-56		X					0.039	1,500	107.0	-35.4	NO
R-410A	AZ-20			X				0.00	2,090	239.7	-51.6	NO
R-412A			X					0.04	2,200	116.0	-36.4	MEDIO
R-413A	ISC MO49			X				0.00	1,900	113.0	-29.3	NO
R-417A	ISC MO59			X				0.00	2,200	143.0	-38.0	NO
R-422A	ISC MO79			X				0.00	3,100	185.0	-47.0	NO
R-422D	ISC MO29			X				0.00	3,130	164.0	-43.0	NO
R-423A	ISC 39TC			X				0.00	2,280	88.0	-24.0	NO
R-427A	FX-100			X				0.00	1,830	155.7	-42.7	NO
R-437A	ISC MO49+			X				0.00	1,800	108.0	-32.0	NO
R-438A	ISC MO99			X				0.00	2,265	162.0	-42.3	NO
R-448A	SOLSTICE N40					X		0.00	1,300	162.4	-42.9	NO
R-449A	OPTEON XP-40					X		0.00	1,397	184.3	-46.0	NO
R-452A	OPTEON XP-44					X		0.00	2,141	191.4	-45.0	NO
R-502		X						0.33	4,590	100.1	-45.4	NO
R-502A	ETANO / PROPANO				X			0.00	-3	140.0	-49.0	SI
R-503		X						0.60	13,000	570.0	-89.0	NO
R-507	AZ-50			X				0.00	4,000	184.9	-47.1	NO
R-508B	SUVA 95			X				0.00	12,000	530.4	-88.0	NO
R-513A	OPTEON XP-10					X		0.00	631	102.4	-29.2	NO
R-600	BUTANO				X			0.00	-3	31.0	-0.5	SI
R-600A	ISOBUTANO				X			0.00	-3	58.8	-11.7	SI
R-717	AMONIACO						X	0.00	< 1	124.7	-33.3	BAJA
R-744	CO2						X	0.00	1	838.0	-78.5	NO
R-1234YF	OPTEON / SOLSTICE					X		0.00	4	101.0	-29.0	BAJA
DR-2						X		0.00	10			BAJA
DR-3						X		0.00	148			BAJA
DR-5						X		0.00	500			BAJA
DR-7						X		0.00	246			BAJA
DR-33						X		0.00	1,400			NO