

各冷媒 1g/年の漏れとHe流量換算表 (at 25°C)
 (Q=x/M × 7.86E-5 [Pa.m³/s], 年 x [g], 分子量M) ver.20120207

	R1234YF	R32	R22	R134a	R410a	R407c	R404a	He	Molecular Weight
R1234YF	6.89E-7 Pa.m ³ /s								114
R32		1.51E-6 Pa.m ³ /s							52
R22			9.09E-7 Pa.m ³ /s						86.5
R134a				7.70E-7 Pa.m ³ /s					102.03
R410a					1.08E-6 Pa.m ³ /s				72.55
R407c						9.12E-7 Pa.m ³ /s			86.2
R404a							8.06E-7 Pa.m ³ /s		97.57
He	4.21E-7 Pa.m ³ /s (Factor 0.611)	9.84E-7 Pa.m ³ /s (Factor 0.652)	5.74E-7 Pa.m ³ /s (Factor 0.632)	4.52E-7 Pa.m ³ /s (Factor 0.587)	7.47E-7 Pa.m ³ /s (Factor 0.692)	5.76E-7 Pa.m ³ /s (Factor 0.632)	5.01E-7 Pa.m ³ /s (Factor 0.622)		4.003
気体粘度 η μPa·s	12.29	13.1	12.7	11.8	13.9	12.7	12.5	20.1	