

Designazione	Nome Completo	Formula Chimica
HFC-23	Trifluorometano	CHF3
HFC-125	1,1,1,2,2-pentafluoroetano	C2HF5 (CHF2CF3)
HFC-227ea - FM 200	1,1,1,2,3,3,3-eptafluoropropano	C3HF7 (CF3CHF2CF3)
HFC-236fa	1,1,1,3,3,3-esafluoropropano	C3H2F6 (CF3CH2CF3)
halon-1211	Bromoclorodifluorometano	CF2BrCl
halon-1301	Bromotrifluorometano	CF3Br
halon-2402	Dibromotetrafluoroetano	C2F4Br2
(halon-1202	Dibromodifluorometano	CBr2 F2
IG 01		
IG 55		
IG 100		
NAF S III		HCFC 22 + 124 + 123 + C10H16
IG 541		

GWP	ODP	P a 20 °C	temp. Criti	NOAEL	LOAEL	Effetto sui radicali liberi	Effetto freddo
12000	0	41.8	25.9	30	30		
3400	0	12	66	7,5	10		
3500	0	3,91 bar as 101,7 ç°C		9%	10.50%	si	si
9400	0						
	3						
6900	10						
	6						
	1.25						
0	0						
0	0			43	52		
0	0						
1686	0.03						
0	0			43	52		

Volume per Classe A	Porgetto	Scarica
	644 g/mc	10 s
	502 g/mc	10 s
5.8	625 g/mc 7% in volume	10 s

0,51 mc/mc	60 s
0,44 mc/mc	60 s
0,48 mc/mc	60 s