BẢNG HƯỚNG DẪN THỜI GIAN SỬ DỤNG PHIN LỌC *(Tham Khảo)*

Thông số dưới đây được tính tại 28 độ C, độ ẩm 65-80%

HỮU CƠ Organic gases & vapours		**Benzene** (C_6H_6)	***1ppm***	***20ppm***	***40ppm***	***60ppm***	***80ppm***	***100ppm***
			3.4(x 8h)	1.7(x 8h)	1.3(x 8h)	1.1(x 8h)	1(x 8h)	0.9(x 8h)
		Butyl Acetate $(CH_3COOC_4H_9)$	***150ppm***	***500ppm***	***800ppm***	***1000ppm***	***1200ppm***	***1700ppm***
			2.39(x 8h)	0.83(x 8h)	0.54(x 8h)	0.44(x 8h)	0.4(x 8h)	0.3(x 8h)
VÔ CƠ Inorganic gases & vapours		**Chlorine** (CL_2)	***1ppm***	***2ppm***	***3ppm***	***5ppm***	***7ppm***	***10ppm***
			511(x 8h)	255(x 8h)	170(x 8h)	102(x 8h)	73(x 8h)	51(x8h)
		Hydrogen Chloride (HCL)	***5ppm***	***10ppm***	***20ppm***	***30ppm***	***40ppm***	***50ppm***
			53,3(x 8h)	26(x 8h)	13(x 8h)	8(x 8h)	6(x 8h)	5,3(x 8h)
		Chlorine Dioxide (CLO_2)	***0.1ppm***	***1ppm***	***2ppm***	***3ppm***	***4ppm***	***5ppm***
			3333(x 8h)	333(x 8h)	166(x 8h)	111(x 8h)	83(x 8h)	66(x 8h)
		Sulfur Dioxide (SO_2)	***5ppm***	***10ppm***	***20ppm***	***40ppm***	***80ppm***	***100ppm***
			20(x 8h)	10(x 8h)	5(x 8h)	2(x 8h)	1.2(x 8h)	1(x 8h)
Các loại hơi ACID Acid gases & vapours		**Chlorine Dioxide** (CLO_2)	***0.1ppm***	***1ppm***	***2ppm***	***3ppm***	***4ppm***	***5ppm***
			1222(x 8h)	122(x 8h)	61(x 8h)	40(x 8h)	30(x 8h)	24(x 8h)
		Sulfur Dioxide (SO_2)	***5ppm***	***10ppm***	***20ppm***	***40ppm***	***80ppm***	***100ppm***
			22(x 8h)	11(x 8h)	5.5(x 8h)	2.7(x 8h)	1.3(x 8h)	1.1(x 8h)
		Hydrogen Chloride (HCL)	***5ppm***	***10ppm***	***20ppm***	***30ppm***	***40ppm***	***50ppm***
			44.4(x 8h)	22.2(x 8h)	11.1(x 8h)	7.4(x 8h)	5.6(x 8h)	4.4(x 8h)
		Chlorine (CL_2)	***1ppm***	***2ppm***	***3ppm***	***5ppm***	***7ppm***	***10ppm***
			311(x 8h)	155(x 8h)	103(x 8h)	62(x 8h)	44(x 8h)	31(x8h)
		Benzene (C_6H_6)	***1ppm***	***20ppm***	***40ppm***	***60ppm***	***80ppm***	***100ppm***
			3.7(x 8h)	1.6(x 8h)	1.2(x 8h)	1(x 8h)	0.9(x 8h)	0.8(x 8h)
		Butyl Acetate $(CH_3COOC_4H_9)$	***150ppm***	***500ppm***	***800ppm***	***1000ppm***	***1200ppm***	***1700ppm***
			2.1(x 8h)	0.69(x 8h)	0.45(x 8h)	0.37(x 8h)	0.31(x 8h)	0.22(x 8h)

Khí AMMONIAC		**Ammonia** (NH_3)	***50ppm***	***100ppm***	***150ppm***	***200ppm***	***250ppm***	***300ppm***
			8.8(x 8h)	4.44(x 8h)	2.96(x 8h)	2.22(x 8h)	1.77(x 8h)	1.48(x 8h)
		Methylamine (CH_3NH_2)	***10ppm***	***20ppm***	***40ppm***	***60ppm***	***80ppm***	***100ppm***
			26.6(x 8h)	13.3(x 8h)	6.6(x 8h)	4.4(x 8h)	3.3(x 8h)	2.6(x 8h)

TỔNG HỢP A + B + E + K + P		**Hydrogen Sulfide** (H_2S)	***20ppm***	***30ppm***	***40ppm***	***50ppm***	***80ppm***	***100ppm***
			31.1(x 8h)	20.7(x 8h)	15.5(x 8h)	12.4(x 8h)	7.7(x 8h)	6.2(x 8h)
		Benzene (C_6H_6)	***1ppm***	***20ppm***	***40ppm***	***60ppm***	***80ppm***	***100ppm***
			7(x 8h)	2.4(x 8h)	1.7(x 8h)	1.4(x 8h)	1.2(x 8h)	1.1(x 8h)
		Hydrogen Chloride (HCL)	***5ppm***	***10ppm***	***20ppm***	***30ppm***	***40ppm***	***50ppm***
			62.2(x 8h)	31.1(x 8h)	15.5(x 8h)	10.3(x 8h)	7.8(x 8h)	6.2(x 8h)
		Ammonia (NH_3)	***50ppm***	***100ppm***	***150ppm***	***200ppm***	***250ppm***	***300ppm***
			3.1(x 8h)	1.55(x 8h)	1.04(x 8h)	0.77(x 8h)	0.62(x 8h)	0.51(x 8h)
		Methylamine (CH_3NH_2)	***10ppm***	***20ppm***	***40ppm***	***60ppm***	***80ppm***	***100ppm***
			22.2(x 8h)	11,1(x 8h)	5.5(x 8h)	3.7(x 8h)	2.7(x 8h)	2.2(x 8h)
		Chlorine (CL_2)	***1ppm***	***2ppm***	***3ppm***	***5ppm***	***7ppm***	***10ppm***
			666(x 8h)	333(x 8h)	222(x 8h)	133(x 8h)	95(x 8h)	66(x8h)
		Chlorine Dioxide (CLO_2)	***0.1ppm***	***1ppm***	***2ppm***	***3ppm***	***4ppm***	***5ppm***
			2222(x 8h)	222(x 8h)	111(x 8h)	74(x 8h)	55(x 8h)	44(x 8h)
		Sulfur Dioxide (SO_2)	***5ppm***	***10ppm***	***20ppm***	***40ppm***	***80ppm***	***100ppm***
			24(x 8h)	12(x 8h)	6.1(x 8h)	3(x 8h)	1.5(x 8h)	1.2(x 8h)
		Butyl Acetate ($CH_3COOC_4H_9$)	***150ppm***	***500ppm***	***800ppm***	***1000ppm***	***1200ppm***	***1700ppm***
			2.01(x 8h)	0.68(x 8h)	0.44(x 8h)	0.36(x 8h)	0.3(x 8h)	0.21(x 8h)