

GVS Carbon / Contaminants Selection Chart

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				/ 250ki					ACF-600MR/650MR	
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Contaminant	GVS Reference	ACF-100CS	ACF-100GXC	ACF-200ki	ACF-300	ACF-350M	ACF-400AM	ACF-500FR	Ş	ACF-HS-ES
Contaminant		1	1	1	_	1	1	1	1	_
acetaldehyde	ACF-100CS/100GXC									
acetic acid	ACF-100CS/100GXC									
acetic anhydride	ACF-100CS/100GXC									
acetone	ACF-HS-ES									
acetonitrile	ACF-100CS/100GXC									
acids (organic)	ACF-100CS/100GXC									
acrolein	ACF-100CS/100GXC									
acrylic acid	ACF-100CS/100GXC									
acrylonitrile	ACF-100CS/100GXC									
adhesives	ACF-100CS/100GXC									_
	ACF-100CS/100GXC ACF-100CS/100GXC									-
alcohol										-
aldehydes	ACF-100CS/100GXC									-
aliphatic hydrocarbons	ACF-100CS/100GXC		_							-
allyl alcohol	ACF-100CS/100GXC									-
amines	ACF-400AM									
ammoinia	ACF-400AM									
amyl actetate	ACF-100CS/100GXC									
amyl alcohol	ACF-100CS/100GXC									
amylene	ACF-100CS/100GXC									
aniline	ACF-100CS/100GXC									
aromatic hydrocarbons	ACF-100CS/100GXC									
ashphalt fumes	ACF-100CS/100GXC									
automobile exhaust fumes	ACF-100CS/100GXC									
benzene	ACF-100CS/100GXC									
bromine	ACF-100CS/100GXC									
butadiene	ACF-100CS/100GXC									
butane	ACF-100CS/100GXC									-
										-
butanol	ACF-100CS/100GXC									-
butyl acetate	ACF-100CS/100GXC									-
butyl alcohol	ACF-100CS/100GXC									-
butyl cellosolve	ACF-100CS/100GXC									-
butyl chloride	ACF-100CS/100GXC									-
butyl ether	ACF-100CS/100GXC									
butyraldehyde	ACF-100CS/100GXC									
butyric acid	ACF-100CS/100GXC									
camphor	ACF-100CS/100GXC									
caprylic acid	ACF-100CS/100GXC									
carbolic acid	ACF-300									
carbon disulphide	ACF-100CS/100GXC									
carbon tetrachloride	ACF-100CS/100GXC									
carbonyl sulphide	ACF-100CS/100GXC									
cellosolve (ethyl glycol)	ACF-100CS/100GXC									
chlorine	ACF-100CS/100GXC									-
	ACF-100CS/100GXC ACF-100CS/100GXC									-
chlorobenzene										-
chlorobutadiene	ACF-100CS/100GXC									-
chloroethene	ACF-100CS/100GXC		-							-
chloroform	ACF-100CS/100GXC									-
chloronitropropane	ACF-100CS/100GXC									
chloropicrin	ACF-100CS/100GXC									
chloropropane	ACF-100CS/100GXC									
cooking odours	ACF-100CS/100GXC/200KI/ACF250KI									

Contaminant	GVS Reference	ACF-100CS	ACF-100GXC	ACF-200ki / 250ki	ACF-300	ACF-350M	ACF-400AM	ACF-500FR	ACF-600MR/650MR	ACF-HS-ES
corrosive gases	ACF-100CS/100GXC									
creosote	ACF-100CS/100GXC									
cresol	ACF-100CS/100GXC									
crontonaldehyde	ACF-100CS/100GXC									
cumene	ACF-100CS/100GXC									
cyclohexane	ACF-100CS/100GXC									
cyclohexanol	ACF-100CS/100GXC									
cyclohexanone	ACF-HS-ES									
cyclohexene	ACF-100CS/100GXC									
decane	ACF-100CS/100GXC									
dibromoethane	ACF-100CS/100GXC									
dichlorobenzene	ACF-100CS/100GXC									
dichlorodifluoro-methane	ACF-100CS/100GXC									
dichloroethane	ACF-100CS/100GXC									
dichloroethylene	ACF-100CS/100GXC									
dichloroethylether	ACF-100CS/100GXC									
dichloromonofluoro-methane	ACF-100CS/100GXC									
dichloronitroethane	ACF-100CS/100GXC									
dichloropropane	ACF-100CS/100GXC									
dichlorotetrafluoroethane	ACF-100CS/100GXC									
diesel fumes	ACF-100CS/100GXC									
diethyl amine	ACF-100CS/100GXC									
diethyl keytone	ACF-100CS/100GXC									
dimethylaniline	ACF-100CS/100GXC									
dimethylsuphate	ACF-100CS/100GXC									
dioxane	ACF-100CS/100GXC									
dipentane	ACF-100CS/100GXC									
dipropylketone	ACF-100CS/100GXC									
epichlorhydrin	ACF-100CS/100GXC									
essential oils	ACF-100CS/100GXC									
esters	ACF-100CS/100GXC									
ethanol	ACF-100CS/100GXC									
ethers	ACF-100CS/100GXC									
ethyl acetate	ACF-100CS/100GXC									
ethyl acrylate	ACF-100CS/100GXC									
ethyl alcohol	ACF-100CS/100GXC									
ethyl amine	ACF-100CS/100GXC									
ethyl benzene	ACF-100CS/100GXC									
ethyl bromide	ACF-100CS/100GXC									
ethyl chloride	ACF-100CS/100GXC	•								
ethyl ether	ACF-100CS/100GXC									
ethyl formate	ACF-100CS/100GXC									
ethyl mercaptan	ACF-200KI/ACF250KI/300									
ethyl silicate	ACF-100CS/100GXC									
ethylene chlorohydrin	ACF-100CS/100GXC									
ethylene dichloride	ACF-100CS/100GXC									
ethylene oxide	ACF-100CS/100GXC									
eucalyptole	ACF-100CS/100GXC									
fluorotrichloromethane	ACF-100CS/100GXC									
formaldehyde	ACF-500FR									
formic acid	ACF-500FR									
freons	ACF-100CS/100GXC									
gasoline	ACF-100CS/100GXC									
glutaraldehyde	ACF-100CS/100GXC									
halogens	ACF-100CS/100GXC									
heptane	ACF-100CS/100GXC									
heptanol	ACF-100CS/100GXC									

Contaminant	GVS Reference	ACF-100CS	ACF-100GXC	ACF-200ki / 250ki	ACF-300	ACF-350M	ACF-400AM	ACF-500FR	ACF-600MR/650MR	ACF-HS-ES
heptene	ACF-100CS/100GXC									
hexane	ACF-100CS/100GXC									
hexanol	ACF-100CS/100GXC									
hexylene (1-hexene)	ACF-100CS/100GXC									
hexyne (butyl acetylene)	ACF-100CS/100GXC									
hydrogen bromide	ACF-350M									
hydrogen chloride	ACF-350M									
hydrogen cyanide	ACF-350M									
hydrogen fluoride	ACF-350M									
hydrogen iodide	ACF-350M									
hydrogen selenide	ACF-100CS/100GXC									
hydrogen sulphide	ACF-350M									
indole	ACF-100CS/100GXC									
inorganic vapours	ACF-100CS/100GXC									
iodine	ACF-100CS/100GXC									
iodoform	ACF-100CS/100GXC									
iso-butane	ACF-100CS/100GXC									
isocyanates	ACF-100CS/100GXC									
isoprene	ACF-100CS/100GXC									
isopropyl acetate	ACF-100CS/100GXC									
isopropyl alcohol	ACF-100CS/100GXC									
isopropyl ether	ACF-100CS/100GXC									
kerosene	ACF-100CS/100GXC									
ketones	ACF-HS-ES									
lactic acid	ACF-100CS/100GXC									
mercaptans	ACF-100CS/100GXC/200KI/250KI/300									
mercury	ACF-600MR/650MR									
mesityl oxide	ACF-100CS/100GXC									
methanol	ACF-100CS/100GXC									
methyl acetate	ACF-100CS/100GXC									
methyl acrylate	ACF-100CS/100GXC									
methyl alcohol	ACF-100CS/100GXC									
methyl bromide	ACF-100CS/100GXC									
methyl butyl ketone	ACF-100CS/100GXC									
methyl cellosolve	ACF-100CS/100GXC									
methyl chloride	ACF-100CS/100GXC									
methyl chloroform	ACF-100CS/100GXC									
methyl cyclohexane	ACF-100CS/100GXC	•								
methyl cyclohexanol	ACF-100CS/100GXC									
methyl ether	ACF-100CS/100GXC									
methyl ethyl ketone	ACF-HS-ES									
methyl formate	ACF-100CS/100GXC									
methyl isobutyl ketone	ACF-HS-ES									
methyl isocyanate	ACF-100CS/100GXC									
methyl mercaptan	ACF-300									
methyl methacrylate	ACF-100CS/100GXC									
methyl tert-butyl ether	ACF-100CS/100GXC									
methylal	ACF-100CS/100GXC	•								
methylcyclohexanone	ACF-HS-ES									
methylene chloride	ACF-100CS/100GXC									
monochlorobenzene	ACF-100CS/100GXC									
naphthalene	ACF-100CS/100GXC			-						
nicotine	ACF-100CS/100GXC	•								
nitric acids	ACF-350M									
nitric oxides	ACF-350M		-	-						
nitro benzene	ACF-100CS/100GXC			-						
nitroethane	ACF-100CS/100GXC									

					/ 250ki					50MR	
nitrogy/ereine ACF-100CS/1000XC Image: Compounds of the compound of t			SO00	00GXC		00	50M	00AM	00FR	00MR/6	ACF-HS-ES
nitrogen compounds AGF-100CS/1000XC Image: Compounds of the compound			.F-1	F-1	.F-2	F-3	F-3	F-4	.F-5	,F-6	[품]
nitrogelycerine AGF-100CS/100GAC Image: Control of the	Contaminant	GVS Reference	AC	AC	AC	AC	AC	AC	AC	AC	AC
nitromethane ACF-100C5/1000XC Image: Control of the co				•							
nitropropane ACF-100CS/1006XC Imitrobluene ACF-100CS/1006XC Imitrobluene ACF-100CS/1006XC Imitrobluene ACF-100CS/1006XC Imitrobluene Imitrobluene ACF-100CS/1006XC Imitrobluene Imitrobluene Imitrobluene ACF-100CS/1006XC Imitrobluene											
nitrotoluene ACF-100CS/1006XC Image: Control of the co											
nonane											
octalene ACF-100CS/100GXC octane ACF-100CS/100GXC organic chemicals ACF-100CS/100GXC ozone ACF-100CS/100GXC ozone ACF-100CS/100GXC pentane ACF-100CS/100GXC pentanol ACF-100CS/100GXC pentanone ACF-100CS/100GXC pentanone ACF-100CS/100GXC perchiorethylene ACF-100CS/100GXC perchorethylene ACF-100CS/100GXC phosagene ACF-100CS/100GXC plasticsers ACF-100CS/100GXC propanol ACF-100CS/100GXC propanol ACF-100CS/100GXC propionaldehyde ACF-100CS/100GXC propionaledehyde ACF-100CS/100GXC propiolacetate ACF-100CS/100GXC propiolacetate ACF-100CS/100GXC propiolacetate ACF-100CS/100GXC propiolacetate ACF-100CS/100GXC propiolacetate ACF-100CS/100GXC propiolace International ACF-100CS/100GXC propiolace International ACF-100CS/100GXC propiolace I											
octane ACF-100CS/100GXC Image: Chemicals of Chemical											
organic chemicals											
organic vapours ACF-100CS/1000KC ozone ACF-100CS/1000KC pentane ACF-100CS/1000KC pentanol ACF-100CS/1000KC pentanone ACF-100CS/1000KC pentanone ACF-100CS/1000KC pentene ACF-100CS/1000KC perchlorethylene ACF-100CS/1000KC phenol ACF-100CS/1000KC phosgene ACF-100CS/1000KC propane ACF-100CS/1000KC propane ACF-100CS/1000KC propanol ACF-100CS/1000KC propionic acid ACF-100CS/1000KC propionic acid ACF-100CS/1000KC propyl acetate ACF-100CS/1000KC propyl acetate ACF-100CS/1000KC propyl chloride ACF-100CS/1000KC propyl chloride ACF-100CS/1000KC propyl chloride ACF-100CS/1000KC propylene ACF-100CS/1000KC profylene ACF-100CS/1000KC profylene ACF-100CS/1000KC sewerage odour ACF-100CS/1000KC solvents ACF-100CS/1000KC <tr< td=""><td></td><th></th><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr<>											
corone ACF-100CS/100GKC pentane ACF-100CS/100GKC pentanol ACF-100CS/100GKC pentanone ACF-100CS/100GKC pentene ACF-100CS/100GKC perchiorethylene ACF-100CS/100GKC phenol ACF-100CS/100GKC phossgene ACF-100CS/100GKC plasticisers ACF-100CS/100GKC propane ACF-100CS/100GKC propanel ACF-100CS/100GKC propionaldehyde ACF-100CS/100GKC propionic acid ACF-100CS/100GKC propoly acetate ACF-100CS/100GKC propyl debodor ACF-100CS/100GKC propyl debodor ACF-100CS/100GKC propylene ACF-100CS/100GKC propylene ACF-100CS/100GKC solvents ACF-100CS/100GKC											
pentane ACF-100CS/100GXC Image: Control of the control											
pentanol ACF-100CS/100GXC pentanone ACF-100CS/100GXC pentene ACF-10CS/100GXC perchlorethylene ACF-10CS/100GXC phosgene ACF-10CS/100GXC phosgene ACF-10CS/100GXC propanol ACF-10CS/100GXC propanol ACF-10CS/100GXC propincia cid ACF-10CS/100GXC propincia cid ACF-10CS/100GXC propyl acteate ACF-10CS/100GXC propyl chloride ACF-10CS/100GXC propyl chloride ACF-10CS/100GXC propyl chloride ACF-10CS/100GXC propylene ACF-10CS/100GXC propylene ACF-10CS/100GXC propylene ACF-10CS/100GXC sewerage odour ACF-10CS/10GXC											
pentanone ACF-100CS/100GXC Image: Control of the contr	·										
pentene ACF-100CS/100GXC Image: Control of the control	- -										
perchlorethylene ACF-100CS/100GXC Image: Control of the control of th											
phenol ACF-100CS/100GXC Image: Control of the control	·	ACF-100CS/100GXC									
Plasticisers	phenol	ACF-100CS/100GXC									
propane ACF-100CS/100GXC Image: Control of the control	phosgene	ACF-100CS/100GXC									
propanol ACF-100CS/100GXC Image: Control of the contro	plasticisers	ACF-100CS/100GXC									
propionaldehyde ACF-100CS/100GXC Image: Control of the	propane	ACF-100CS/100GXC									
propionic acid ACF-200KI/ACF250KI Image: Comparison of the comp	propanol	ACF-100CS/100GXC									
propyl acetate ACF-100CS/100GXC Image: Control of the	propionaldehyde	ACF-100CS/100GXC									
propyl alcohol ACF-100CS/100GXC Image: Composition of the composition	propionic acid	ACF-200KI/ACF250KI									
propyl chloride ACF-100CS/100GXC Image: Control of the	propyl acetate	ACF-100CS/100GXC									
propylene ACF-100CS/100GXC Image: Control of the contr	propyl alcohol	ACF-100CS/100GXC									
pyridine ACF-100CS/100GXC Image: Control of the contro	propyl chloride	ACF-100CS/100GXC									
rubber odour ACF-100CS/100GXC Image: Control of the co	propylene	ACF-100CS/100GXC									
sewerage odour ACF-300 Image: Control of the control o	pyridine	ACF-100CS/100GXC									
skatole ACF-100CS/100GXC Image: Control of the control	rubber odour										
solvents ACF-100CS/100GXC Image: Control of the contro	sewerage odour										
styrene monomer ACF-100CS/100GXC Image: Compound of the compound of t	skatole	ACF-100CS/100GXC									
sulphur compounds ACF-300 sulphur dioxide ACF-300 sulphur trioxide ACF-300 sulphuric acid ACF-300 tar fumes ACF-100CS/100GXC tetrachloroethane ACF-100CS/100GXC											
sulphur dioxide ACF-300 sulphur trioxide ACF-300 sulphuric acid ACF-300 tar fumes ACF-100CS/100GXC tetrachloroethane ACF-100CS/100GXC	styrene monomer										
sulphur trioxide ACF-300 Image: Control of the control											
sulphuric acid ACF-300 tar fumes ACF-100CS/100GXC tetrachloroethane ACF-100CS/100GXC											
tar fumes ACF-100CS/100GXC											
tetrachloroethane ACF-100CS/100GXC											
tetracinoroetriyierie Act-1003/1000xc											
tetrahydrofuran ACF-100CS/100GXC											
toluene ACF-100CS/100GXC											
Toluene di isocyanate ACF-100CS/100GXC											
toluidine ACF-100CS/100GXC											
trichlorobenzene ACF-100CS/100GXC											
trichloroethane ACF-100CS/100GXC	trichloroethane	ACF-100CS/100GXC									
trichloroethylene ACF-100CS/100GXC		ACF-100CS/100GXC									
trichlorofluoromethane ACF-100CS/100GXC											
triethylamine ACF-100CS/100GXC	triethylamine	ACF-100CS/100GXC									
trimethylbenzene ACF-100CS/100GXC	trimethylbenzene	ACF-100CS/100GXC									
turpentine ACF-100CS/100GXC	turpentine	ACF-100CS/100GXC									
urea ACF-100CS/100GXC	urea	ACF-100CS/100GXC		•							
uric acid ACF-100CS/100GXC	uric acid	ACF-100CS/100GXC									
valeric acid ACF-100CS/100GXC	valeric acid	ACF-100CS/100GXC		•							
valericaldehyde ACF-100CS/100GXC	valericaldehyde	ACF-100CS/100GXC		•							
vinyl acetate ACF-100CS/100GXC	vinyl acetate	ACF-100CS/100GXC									
vinyl chloride ACF-100CS/100GXC	vinyl chloride		•	•							
volatile organic compounds ACF-100CS/100GXC											
xylene ACF-100CS/100GXC	xylene	ACF-100CS/100GXC									