

NIOCCO

acetaldehyde, aqueous
 acetamide
 acetic acid 10%
 acetic acid 100%
 acetic acid 3%
 acetic acid ethyl ester (ethyl acetates)
 acetic anhydride
 acetone
 acetylacetone
 acetylene
 acetylsalicylic acid (Aspirin)
 acids, generally (see exact media)
 acrylic acid ethlester
 acrylic esters (ethyl acrylate)
 acrylonitrile
 adipic acid, aqueous
 air, containing oil
 air, dry
 air, wet water vapour
 alcohols, generally (see exact media)
 aliphatics, generally (see exact media)
 alkalis, generally (see exact media)
 allyl alcohol
 allyl chloride
 alum, aqueous
 aluminium acetates
 aluminium chloride, 10%
 aluminium fluoride
 aluminium hydroxide
 aluminium nitrate
 aluminium phosphates
 aluminium sulfate, aqueous
 amines (see exact media)
 aminoethanols
 ammonia, aqueous 100%
 ammonia, aqueous 3% (liquid ammonia)
 ammonia, gaseous
 ammonium acetate, aqueous
 ammonium carbonate, aqueous
 ammonium chloride, aqueous 3% (salmiac)
 ammonium diphosphat, aqueous
 ammonium fluorides, aqueous
 ammonium metaphosphat, aqueous

	PUR ESTER		PUR ETHER	
	20° C	60° C	20° C	60° C
	-	-	-	-
	2	-	2	-
	-	-	-	-
	-	-	-	-
	1	1	1	1
	-	-	-	-
	-	-	-	-
	-	-	-	-
	3	-	2	3
	-	-	-	-
	-	-	-	-
	1	2	1	1
	1	2	1	2
	2	-	2	-
	3	-	3	-
	-	-	-	-
	-	-	3	-
	2	3	1	2
	3	-	3	-
	3	-	2	-
	3	-	2	-
	2	-	1	3
	2	-	1	2
	3	-	2	-
	-	-	-	-
	-	-	-	-
	-	-	-	-
	3	-	1	2
	3	-	1	2
	-	-	3	-
	-	-	3	-
	1	2	1	2
	3	-	1	-
	-	-	-	-
	1	-	1	-
	3	-	2	-
	2	-	2	-

ammonium nitrate, aqueous	1	-	1	3
ammonium phosphates, aqueous	3		2	
ammonium sulfate	-		-	
ammonium thiocyanate				
amyl alcohols pentanols	-		-	
amyl chlorides	-		-	
aniline	-		-	
aniline hydrochloride				
animals fat oil, animal				
anise oil				
anole cyclohexanol	-		-	
anone cyclohexanone	-		-	
anthraquinonesulfonics acid, aqueous	3	-	2	-
antifreezes (see exact media)	-		3	-
antimony chlorides, free of water	1		1	
antimony-III-chlorides, aqueous	-		-	
aqua fortis nitric acid	3	-	3	-
aqua regia (nitrohydrochloric acid)	2	-	2	-
argon				
aromatics, generally (see exact media)				
arsenic acid, aqueous	-		-	
asphalt				
ASTM-fuels gasoline	1	3	1	2
ASTM-oils oil	3	-	2	3
ATE-brake fluids brake fluids	1		1	
ATF-oil oil	3	-	2	3
azurit cupric hydroxide	1		1	
barium chloride, aqueous	-		-	
barium hydroxide, aqueous	1		1	
barium sulfate	1		1	
barium sulfide	3		3	
basic aluminium acetate, aluminium acetates	-		-	
battery acid, sulfuric acid	1		1	
beef tallow (beef fat) oil, animal	1		1	
beer	2		2	
benzaldehyde	3		2	
benzene	1		1	
benzoic acid, aqueous	1	2	1	2
benzyl alcohol	3		3	
benzyl benzoate	2		2	
benzylchloride	2		2	
bismuth carbonates	2		2	
bitter salt magnesium sulfate				
bitumen (asphalt)	2	-	2	-
black liquor (cellulose-/ pulp-production)	-		-	
blood				
bone oils	1		1	
borax, aqueous	2	3	1	1
boric acid, aqueous	2	3	1	2
brake fluid, ATE	-	-	-	-

brake fluid, ATS	-	-	-	-
brake fluid, out of glycol ethers	-	-	-	-
brine, sodium chloride				
bromine	-	-	-	-
bromine water	-	-	-	-
bromobenzene	-	-	-	-
bromochloromethane	-	-	-	-
butadiene	2	3	1	2
butane, gaseous	1		1	
butane, liquid	1		1	
butanediols, butylglycol				
butanol, butylalcohol				
butanone, methyl ethyl ketone (MEK)				
butene, aqueous	1		1	
butter	2		1	
butter milk	2		1	
butyl acetates	-		-	
butyl benzoate	1		1	
butyl carbitol	-		-	
butyl oleate	-		-	
butyl phenol	-		-	
butyl stearate	1		1	
butylalcohol	2	3	2	3
butylamine	2		2	
butylether	-		3	
butylglycol, aqueous	1		1	
butynediol	1		1	
butyraldehyde	-		-	
butyric acid	3	-	2	3
calcium acetate	2		2	
calcium bisulfate, aqueous	1		1	
calcium bisulphite, aqueous	3		3	
calcium carbonate	1		1	
calcium chloride, aqueous 10%	2	-	1	3
calcium hydroxide, aqueous	1	3	1	2
calcium hypochlorite	-		-	
calcium nitrate	1		1	
calcium oxide (lime)	1		1	
calcium phosphates, aqueous	2		2	
calcium sulfate	1		1	
calcium sulfide	1		1	
camphor	-		-	
cane sugar, sugar				
carbitol	-		-	
carbolic acid, phenol				
carbolineum	-		-	
carbon dioxide, dry	1	1	1	1
carbon dioxide, wet (carbonic acid)	2		1	
carbon disulfide	-		-	
carbon oxide (carbon monoxide)	1	1	1	1

caro's acid				
casing head gas, natural gas				
castor oil	1		1	
caustic potash , potash lye				
caustic soda , sodium hydroxide				
celluloseacetate	1		1	
chloral hydrate	-		-	
chloramine, aqueous	2		2	
chloric acid, aqueous	-		3	-
chloride of lime (bleach)	-		-	
chlorinated hydrocarbons, generally (see exact media)	-		-	
chlorinated water	-		3	-
chlorine oxides	-		-	
chlorine, aqueous	-		-	
chlorine, gaseous dry	-		-	
chloro butadiene, chloroprene				
chloro ethane, ethyl chloride				
chloro ethanol, ethylene chlorohydrin				
chloroacetic acid, mono	-		-	
chlorobenzene	-		-	
chloroform (trichlormethanes)				
chloromethanes				
chloromethanes (chloroform, dichloromethane)	-		-	
chloroprene (chloro butadiene)	-		-	
chlorosulfuric acid	-		-	
chromic acid 10%	-		3	
chromic acid 17%	-		-	
chromic acid 25%	-		-	
chromic acid 50%	-		-	
citric acid, aqueous	2	-	1	3
cleaners (washing agents), detergents				
coal tar	3		3	
coal tar creosote				
coconut oil	1	1	1	1
coconuts fatty alcohol	-		-	
copper acetates, aqueous	2		2	
copper chloride, aqueous	1		1	
copper cyanide	3		1	
copper fluoride, aqueous	-		-	
copper hydroxide	1		1	
copper nitrate, aqueous	3	-	3	-
copper sulfate, aqueous	2		2	
cottonseed oil	1		1	
creosote (coal tar)	-		-	
cresols -	-		-	
crotonaldehyde (butenal)	3	-	2	3
crude oil, oil				
cumene isopropylbenzene				
cyancali, potassium cyanide				
cyclohexane	1	2	1	2

cyclohexanol	3	-	3	-
cyclohexanone	-		-	
cyclohexylamine	-		-	
DEKALIN	1		1	
detergents, generally (see exact media)	2	3	1	2
developing dyes, generally (see exact media)	2		2	
dextrin, aqueous				
dextrose, glucose				
di... sebacic esters				
diacetone alcohol	2	-	2	-
dibenzylether	-		-	
dibutyl ether	-		-	
dibutyl phthalates, phthalic ester				
dibutylamine	-		-	
dichloroacetic acid	-		-	
dichloroacetic acid , chloroacetic acid				
dichlorobenzenes	-		-	
dichloroethanes	-		-	
dichloroethylenes	-		-	
dichloromethanes chloromethanes				
dichloropropanes				
diesel, -fuel/ -oil gasoline, dieseldiethanolamine (iminodiethanol)				
diethyl ether	1		1	
diethyl sebacat sebacic esters				
diethylamine	-		-	
diethylbenzene	-		-	
diethylene glycol	3		3	
diglycol, diethylene glycol				
diglycolic acid, aqueous	-		-	
diluents (see exact media)				
dimethyl ether	3		3	
dimethylamine	-		-	
dimethylanilin (xylidines)	2		2	
dimethylformamide	-		-	
dimethylheptanon	-		-	
dinonyl phthalate , phthalic ester				
dioctyl phthalate , phthalic ester				
dioctyl sebacat , sebacic esters				
dioxane	-		-	
dipentene , limonene				
diphenyl	-		-	
diphenyl chloride	-		-	
diphenyl ether	-		-	
dipropylene glycol				
dodecanol (lauryl alcohol, 1-dodecanol)	1		1	
Eau de javelle, potassium hypochlorite				
epichlorhydrin	-		-	
essential oil of, generally	2		2	
ethane	1		1	

ethanol amines , aminoethanols				
ethanol, 10% (ethyl alcohol, spirit)	2	3	1	2
ethanol, 100% (ethyl alcohol, spirit)	2	-	1	3
ethanthiol	-		-	
ethene , ethylene				
ethers, ethylene				
ethyl acetate, acetic acid ethyl ester				
ethyl acrylate, acrylic esters				
ethyl alcohol, ethanol				
ethyl chloride	-		-	
ethyl ether , diethyl ether				
ethylbenzene	-		-	
ethylbromide	2		2	
ethylene	1		1	
ethylene chloride, dichloroethanes				
ethylene chlorohydrin	-		-	
ethylene glycol (glycol)	2	-	1	3
ethylene oxide, gaseous	-		-	
ethylenediamine	-		-	
FAM-Fuel, gasoline				
fats ,oil				
fatty acids with >7 C-atoms, generally	2	3	1	2
fatty acids with 1-7 C-atoms, generally	3	-	2	3
fatty alcohols, generally (see exact media)	3		2	
fermentation gas (marsh gas)	1		1	
fertilizing salt, aqueous	-		3	-
fir needle oil	2		2	
fish liver oil 1	1		1	
flight-gasoline, gasoline (kerosene)				
fluorbenzene	-		-	
Fluoride of boron acid 65%	-		-	
fluorine, gaseous	-		-	
fluorosilicic acid, aqueous	-		-	
formaldehyde, aqueous	2	-	2	-
formamide	-		-	
formic acid, 100%	-		-	
formic acid, 3%	2	-	1	2
formic acid, 10%	3	-	2	-
freon R 11 (frigen)	3		3	
freon R 113 (frigen)	3		3	
freon R 114 (frigen)	1		1	
freon R 12 (frigen)	3		3	
freon R 22 (frigen)	3		3	
fruit juice, fruit wine	2	3	2	3
fungi, microbes				
furan	-		-	
furfurol	-		-	
gallic acid	-		3	
gasohol				
gasoline, ASTM-Fuel A	1		1	

gasoline, ASTM-Fuel B	3		3	
gasoline, ASTM-Fuel C	-		-	
gasoline, diesel/ diesel oil/ heating oil	1		1	
gasoline, FAM-Fuel DIN 51604-A	1		1	
gasoline, FAM-Fuel DIN 51604-B	2		2	
gasoline, FAM-Fuel DIN 51604-C	3		2	
gasoline, flight- (kerosene)	1		1	
gasoline, generally (see exact media)	1		1	
gasoline, white spirits	1	2	1	3
gasoline-benzene (50/ 50%)	3		3	
gasoline-benzene (60/ 40%)	2		2	
gasoline-benzene (70/ 30%)	2		2	
gasoline-benzene (80/ 20%)	2		2	
gasoline-benzene-ethanol (50 /30 / 20%)	3		3	
gear lubricant, oil				
gelatin	2	3	1	2
Glauber´s salt, sodium sulfate	2		2	
glucose (dextrose)	1	1	1	1
glue (e.g. for wood)	2		2	
glycerol	1	1	1	1
glycine, aqueous 10%	-		-	
glycol, ethylene glycol				
glycolic acid, 30%	-		3	
grape juice, fruit juice				
grape sugar, glucose				
HCFC, freon				
heating oil , gasoline, diesel				
helium	1	1	1	1
heptane	1	1	1	1
hexachlorocyclohexane, lindane				
hexanal	-		-	
hexane	1	2	1	2
hexanetriol	-		-	
hexanol	-		-	
hexene	1		1	
hydraulic fluid, hydraulic oils DIN 51 524	1	1	1	1
hydraulic fluid, oil-in-water-emulsion HFA	1	1	1	1
hydraulic fluid, phosphoric esters HFD	-		-	
hydraulic fluid, polyglycol-water HFC 2	2	-	1	3
hydraulic fluid, water-oil-emulsion HFB	-		-	
hydrazine	-		-	
hydrazine hydrate	3	-	2	3
hydrobromic acid 50%		-	3	-
hydrochloric acid, 3%	3	-	1	2
hydrochloric acid, 10%	-		2	3
hydrochloric acid, 40%	-		-	
hydrochlorofluorocarbons (HCFC), freon				
hydrofluoric acid 10%	3	-	2	-
hydrofluoric acid 40%	-		3	-
hydrofluoric acid 70%	-		-	

hydrogen	1		1	
hydrogen chloride, -gas/ -acid, hydrochloric acid				
hydrogen cyanide	3		2	
hydrogen peroxide, 3%	1	2	1	2
hydrogen peroxide, 30%	2	-	2	-
hydrogen sulfide, dry or wet	3	-	3	-
hydrogen sulfites	-		3	-
hydroquinone, aqueous	-		-	
hydrosilikoflouric acid, aqueous	-		-	
hydroxylamine sulfate	-		-	
ink, for writing	1		1	
iron sulfates, aqueous	2	3	1	2
iron(III)-chloride, aqueous 10%	2	3	1	2
isobutylalcohol	-		-	
isooctane	1	2	1	3
isooctanol	-		-	
isophorone	3		3	
isopropanol (isopropyl alcohol)	2	-	1	-
isopropylacetate	3	-	2	-
isopropylbenzene (cumene)	-		3	-
isopropylchloride	-		-	
isopropylether	3	-	2	-
Javel water sodium hypochlorite				
kerosene, gasoline (kerosene)				
ketones, generally (see exact media)	-		-	
kresols , cresols				
lacquers (see exact media)/ solvent				
lactic acid, aqueous 3%	2	3	1	2
lactic acid, aqueous 50%	-		-	
lactic acid, aqueous10%	3	-	2	3
lanolin (wool fat)	1	1	1	1
laughing gas	1		1	
laurylalcohol dodecanol				
lavender oil	2		2	
lead acetates, aqueous	1	1	1	1
lead arsenate, aqueous	3		1	
lead nitrate, aqueous	2		1	
lead sulfate	1		1	
lemon juice	2		1	
lighting gas (illuminating gas) , town gas				
lime, calcium hydroxide				
lime, calcium oxide				
lime, burned, calcium oxide				
lime, milk of- (lime water) ,calcium hydroxide				
limonene (dipentene)	2		2	
lindane, hexachlorocyclohexane				
linoleic acid				
linseed oil (flaxseed oil)	2		1	
liquefied gas (LPG) (see exact media)	2	3	2	3
liquid ammonia ammonia				

liquide manure	-	1		
lithium bromide	1	1		
lithium chloride	1	1		
lubricating oils/ greases ,oil				
machine oils , oil				
magnesium chloride, aqueous 10%	1	-	1	3
magnesium hydroxide, aqueous	1		1	
magnesium silikates (talc)	1		1	
magnesium sulfate, aqueous	1	2	1	2
magnesium sulfites, aqueous	3		1	
maize germ oil	2	3	2	3
maleic acid, aqueous	3	-	2	3
malic acid, aqueous (apple juice)	-		3	-
margarine	1	1	1	1
marsh gas , fermentation gas				
mash	1		1	
MEK , methyl ethyl ketone				
melamine				
menthol	3	-	3	-
mercury	1	1	1	1
mercury nitrates	2	-	2	3
mercury salts, aqueous generally	-		-	
mercury(II)-chloride	2	-	2	3
mesityl oxide	-		-	
methane	1		1	
methanol (methyl alcohol)	2	-	2	3
methyl acetate	-		-	
methyl acrylate	-		-	
methyl alcohol, methanol				
methyl bromide	-		-	
methyl chloride, chloromethanes				
methyl chloroform, trichloroethanes				
methyl ethyl ketone (MEK)	-		-	
methyl glycol, ethylene glycol 3				
methyl isobutyl ketone	-		-	
methyl pyrrolidone (NMP)	-		-	
methylamine, aqueous	-		-	
methylated spirit, ethanol				
methylen chloride, chloromethanes				
microbes (microorganisms)	-		-	
milk	1		1	
mine gas, methane				
mineral oil				
mixed acid: sulfuric acid + nitric acid + water	-		-	
mixed acid: sulfuric acid + phosphoric acid + water	-		-	
molasses	3	-	2	-
morpholine	-		-	
motor oils (engine oils) oil				
must (fruit wine)	1		1	
mustard	1		1	

myristyl alcohol (tetradecanol)	1		1	
naphtha	2		2	
naphthalene	3	-	3	-
natural gas,	1		1	
natural gas, wet with >7 C atoms	1		1	
natural gas, wet with 17 C atoms	2		2	
nickel acetate	-		-	
nickel chloride 2	2	-	1	3
nickel sulfate	2	3	1	2
nitric acid, 10%	-		-	
nitric acid, 25%	-		-	
nitric acid, 50%	-		-	
nitric acid, 100%	-		-	
nitrioltriethanol	-		-	
nitrobenzene	-		-	
nitrogen	1		1	
nitrogen oxides (nitrous fumes)	-		-	
nitroglycerin	-		-	
nitromethane	-		-	
nitropropanes	-		-	
nitrotoluenes	-		-	
nitrous fumes nitrogen oxides				
nonyl alcohol nonanol)	-		-	
octane	1		1	
octanols (octyl alcohol)	-		-	
oil, animal	1	1	1	1
oil, ASTM	1	1	1	1
oil, ASTM	1	1	1	1
oil, ASTM	1	1	1	1
oil, ATF	1	1	1	1
oil, hydraulic hydraulic fluid				
oil, mineral	1	1	1	1
oil, vegetable	1	1	1	1
oleic acid	2	3	1	2
oleum	-		-	
olive oil	1	1	1	1
oxalic acid, aqueous 3	3	-	2	3
oxiranes ethylene oxide				
oxygen air				
ozone	3		3	
palm oil	2		2	
palmitic acid	1		1	
para formaldehyde	2		1	
paraffin (paraffin oil)	1		1	
pectins	1		1	
pentachlorophenol	-		-	
pentanes	1		1	
pentanols (amyl alcohols)	-		-	
pentyl acetates	-		-	
perchloric acid, aqueous	-		-	

perchloroethylene tetrachloroethylene				
Perhydrol hydrogen peroxide				
petrol gasoline				
petroleum	1		1	
petroleum ether	1		1	
phenol	-		-	
phenyl ether , diphenyl ether				
phenylhydrazine	-		-	
phosgene	-		-	
phosphoric acid 3%	2	3	1	2
phosphoric acid 50%	-		-	
phosphorus trichloride oxide	-		-	
photo developer, generally	-		-	
photo emulsion	-		-	
photo fixing	-		-	
phthalic ester (phthalates)	-		3	
picric acid	3	-	2	3
pigs fat oil, animal				
polychlorinated biphenyls	2		2	
potash potassium carbonate				
potash lye 10%	2	3	1	2
potash lye 50%	-		3	-
potassium acetate, aqueous	3	-	3	-
potassium aluminium sulfate alum				
potassium bicarbonate potassium hydrogencarbonate				
potassium bisulfate potassium hydrogensulfate				
potassium borate, aqueous	3	-	2	-
potassium bromate 10%	-		-	
potassium bromide, aqueous	3	-	2	-
potassium carbonate, aqueous (potash)	3	-	3	-
potassium chlorate, aqueous	3	-	2	-
potassium chloride, aqueous	2	-	1	3
potassium chromate, aqueous 40%	-		-	
potassium cyanide, aqueous	3	-	3	-
potassium dichromate, aqueous 40%	-		3	-
potassium hydrogencarbonate	2		2	
potassium hydrogensulfate, aqueous	-		3	-
potassium hydroxide potash lye				
potassium hypochlorite	-		-	
potassium iodide, aqueous	-		-	
potassium nitrate, aqueous	2	-	1	3
potassium perchlorate, aqueous	-		-	
potassium permanganate, aqueous 5%	3	-	2	3
potassium peroxodisulfate	-		3	-
potassium phosphates	1		1	
potassium sulfate, aqueous	1	3	1	2
potassium sulfite	1		1	
premium gasoline/ petrol gasoline				
propane, wet or gaseous	1		1	

propargyl alcohol, aqueous 7%	-	-	-	-
propene (propylene)	-	-	-	-
propionic acid (propane acid)	-	-	-	-
propyl acetates	-	-	-	-
propylamines	-	-	-	-
propylene	-	-	-	-
propylene glycols (propanediols)	-	-	-	-
propylene oxide	-	-	-	-
prussic acid, hydrogen cyanide	-	-	-	-
pyridine	-	-	-	-
pyrrole	-	-	-	-
radiation, radioactive 108 Rad	2	2	2	2
radiation, ultraviolet	2	2	2	2
radiation, ultraviolet B and C	-	-	-	-
rapeseed oil	1	-	1	2
raw sugar juice	-	-	3	-
refrigerating agent freon	-	-	-	-
resorcinol	-	-	-	-
saccharose sugar	-	-	-	-
salicylic acid	2	-	1	-
salmiac ammonium chloride	-	-	-	-
salt water water	-	-	-	-
salt, table	-	-	-	-
sea water water	-	-	-	-
sebacic esters	-	-	-	-
silber salts, generally (see exact media)	3	-	3	-
silicic acids, aqueous	-	-	3	-
silicium dioxide silicic acids	-	-	-	-
silicon oil/ fat	1	2	1	2
silver nitrate, aqueous	-	-	-	-
Skydrol hydraulic fluid, phosphoric esters	-	-	-	-
soap suds detergents	-	-	-	-
soda ash sodium carbonate	-	-	-	-
soda lye sodium hydroxide	-	-	-	-
sodium acetate, aqueous	3	-	2	-
sodium benzoate, aqueous	1	-	1	-
sodium bi... sodium hydrogen...	-	-	-	-
sodium bromide	-	-	-	-
sodium carbonate (soda ash)	3	-	2	3
sodium chlorate, aqueous	3	-	2	-
sodium chloride, aqueous (table salt)	2	3	2	3
sodium chlorite, aqueous	-	-	-	-
sodium cyanide	3	-	3	-
sodium dichromate	3	-	3	-
sodium fluorides, generally	3	-	3	-
sodium hydrogencarbonate, aqueous	3	-	3	-
sodium hydrogensulfate	3	-	2	-
sodium hydrogensulfite, aqueous 10%	2	-	2	-
sodium hydroxide (caustic soda), aqueous 10%	3	-	2	-
sodium hydroxide (caustic soda), aqueous 50%	-	-	-	-

sodium hypochlorite, aqueous 10%	3	-	2	3
sodium metaphosphates	1		1	
sodium nitrate, aqueous 10%	2	3	2	3
sodium nitrite	3	-	2	-
sodium perborate	-		-	
sodium phosphates	2	3	2	3
sodium silicate, aqueous	-		3	
sodium sulfate, aqueous (Glauber's salt)	2	3	1	2
sodium sulfides	2		2	
sodium sulfite, aqueous 3%	1	2	1	2
sodium thiosulfate	2		1	
solvents, generally (see exact media)	-		-	
soybeans oil	1		1	
spirit ethanol				
spirits	1		1	
starch sugar	2	3	2	3
starch, aqueous	-		-	
steam water vapor				
steam of oleum	-		-	
stearic acid	3	-	2	2
stone salt (halite) sodium chloride				
styrene	-		-	
succinic acid, aqueous	-		3	-
sugar syrup (saccharose)	2	3	1	2
sugar, dry	1	2	1	1
sulfonic acids, generally	-		-	
sulfur dioxide sulfuric acid				
sulfur trioxide (sulfur acid anhydride)	-		-	
sulfuric acid, 3%	3	-	1	2
sulfuric acid, 25%	-		3	-
sulfuric acid, 50%	-		-	
sulfuric acid, 90% (fuming, oleum)	-		-	
sulphur hexafluoride				
tallow (talcum)	2	3	2	3
tanning acid tannine				
tannins (tanning acid)	3	2	2	3
tar (tar oil)	-		-	
tartaric acid, aqueous	2	3	1	2
tea tree oil	2		2	
tee, aqueous				
tetrachlorocarbons chloromethanes				
tetrachloroethane	-		-	
tetrachloroethylene (perchloroethylene)	-		-	
tetrahydrofuran	-		-	
Tetralin (tetrahydronaphthalene)	-		-	
thionyl chloride	-		-	
thiophene	-		-	
tincture of iodine	-		-	
tin II chlorides, aqueous	3	-	2	3
toluene	-		-	

town gas, free of benzene	1		1	
transformer oil				
tributyl phosphate	-		-	
trichlorethanes (methyl chloroform)	-		-	
trichloroacetic acid	-		-	
trichloroethylene	-		-	
trichloromethanes chloromethanes				
tricresyl phosphate	-		-	
triethylenamine	2		2	
triethylene glycol	2	3	2	3
trisodium phosphates sodium phosphates				
tung oil tea tree oil				
turpentine	-		-	
turpentine, oil of	-		-	
urea, aqueous	3	-	3	-
urine	1		1	
varnish	3		2	
vaseline	1		1	
vegetable oil				
vinegar	-		3	
vinyl acetate	-		-	
vinyl chloride	-		-	
vitriol oil oleum				
washing agents detergents				
waste water	-			
water	1	2	1	1
water vapor (steam) water				
water, de-ionized				
water, demineralized water				
water, distilled water				
water, mineral water	2	3	1	
water, sea water/ salt water	1	2	1	1
water glass aqueous	-		3	-
weathering, generally	2	2	2	2
whale oils	2		2	
white oil paraffin				
white spirits gasoline				
wine	1		1	
wood oil	3		2	
wool fat lanolin				
XYLAMON	3		3	
xylenes	3	-	3	-
yeast, aqueous	-		1	
zinc acetate, aqueous	-		-	
zinc chloride, aqueous	2	3	2	3
zinc sulfate, aqueous	2	3	2	3

Las información dada en la tabla de resistencia son válidas para unas condiciones de trabajo específicas. Cambios en las condiciones como temperaturas más altas, química extrema

y/o estrés mecánico, combinado con factores dinámicos

puede afectar el rendimiento de cada tubo. Por lo tanto dichos valores no se pueden garantizar si las condiciones de trabajo están fuera de nuestro control.

Las valores de resistencias indicada en la tabla son valores sin compromiso

por tanto, sólo los valores estándar son susceptibles a cambios y desviaciones.

Los datos significan:

1 muy buena resistencia:

El material probablemente no será atacado por el medio.

2 resistencia media:

El material probablemente tendrá una aptitud satisfactoria para utilizarse durante meses o hasta años.

3 resistencia condicional:

En contacto con el agente, en poco tiempo el tubo perderá prestaciones. Si el contacto perdura en el tiempo el material acabará siendo destruido.

- No resistente

No se recomienda su uso ya que se perderán propiedades mecánicas incluso puede provocar su desintegración y/o descomposición.