

Medium	Ecoguss		
1,1,1-trichloroethane		RT	✓
Acetic acid	99 %	RT	✓
Acetone		RT	✓
Formic acid	85 %	RT	✓
Ammoniac	24.5 %	RT	✓
Petrol/benzene mixture		RT	✓
Brake fluid		RT	✓
Butyl alcohol, n-butanol		RT	✓
Calcium chloride		RT	✓
Calcium base liquor		RT	✓
Chlorine solution	25 %	RT	✓
Diesel		RT	✓
Diethyl ether		RT	✓
Acetic acid	99 %	RT	✓
Ethanol		RT	✓
Ethylene glycol		RT	✓
FAM-DIN 51604-A		RT	✓
FAM-DIN 51604-B		RT	✓
FAM-DIN 51604-C		RT	✓
Frigene 114 (tetrafluorodichloroethane)		RT	✓
Frigene R134 Aral Alur EE32	+ 5 %	RT	✓
Hydraulic fluid		RT	✓
Isopropanol		RT	✓
Potassium chromate	30 %	RT	✓
Potassium base liquor	45 %	RT	✓
Potassium permanganate (80°)	6 %	RT	⊗

Medium	PP		
Acetone	100 %	23°	✓
Formic acid	98 %	23°	✓
Ammonium sulphate		to 100°	✓
Amyl alcohol		60°	✓
Petrol/benzene mixture		23°	⊗
Brake fluid		to 60°	✓
Bromine		-	-
Butane		to 60°	✓
Calcium hypochlorite	12.5 % active Cl	to 60°	✓
Chlorine, liquid		-	-
Citric acid	saturated	to 100°	✓
Acetic acid	100 %	23°	✓
Hydrofluoric acid	40 %	to 60°	✓
Formaldehyde		to 60°	✓
Glycerine	100 %	to 60°	✓
Magnesium chloride	saturated	to 100°	✓
Methanol	100 %	to 60°	✓
Lactic acid	10 %	to 60°	✓
Motor oil		23°	✓
Sodium chloride	saturated	to 100°	✓
Sodium thiosulphate	saturated	to 60°	✓
Nitrobenzene	100 %	60°	⊗
Perchloroethylene		23°	⊗
Phenol	saturated	to 60°	✓
Propanol	100 %	to 60°	✓
Nitric acid	50 %	23°	⊗
Hydrochloric acid		to 60°	✓
Sulphuric acid	to 10 %	to 100°	✓
Detergent	ready to use	to 60°	✓
Nitrogen peroxide	3 %	to 100°	✓

Medium	Ecoguss		
Kerosine		RT	✓
Methanol		RT	✓
Methyl-tert.-butyl ether		RT	✓
Lactic acid	90 %	RT	✓
Motor oil		150°	✓
Sodium chloride, saturated		RT	✓
Sodium hypochlorite (80°)		RT	⊗
Sodium base liquor	30 %	RT	✓
Sodium base liquor	50 %	RT	✓
n-butyl acetate		RT	✓
n-hexane		RT	✓
Phosphoric acid	40 %	RT	✓
Rapeseed methyl ester		RT	✓
Reference petrol C, ASTM D-471		RT	✓
Nitric acid	10 %	RT	✓
Nitric acid	65 %	RT	✓
Hydrochloric acid	37 %	RT	✓
Sulphuric acid	37 %	RT	✓
Silicone oil		RT	✓
Toluol		RT	✓
Water 90°C up to 1000 h		RT	✓
Water, cold		RT	✓
Xylene		RT	✓
Zinc chloride solution	50 wt. %	RT	✓
Zinc chloride solution	10 %	RT	✓
Citric acid		RT	✓

Medium	ABS		
		-	-
	40 %	to 50°	✓
	saturated	to 100°	✓
		23°	✓
		-	-
		-	-
		23°	⊗
	saturated	to 50°	✓
		-	-
	saturated	to 50°	✓
	to 50 %	to 50°	✓
	40 %	23°	✓
	30 %	50°	✓
		to 50°	✓
	saturated	to 50°	✓
		to 20°	✓
	10 %	to 50°	✓
		to 50°	✓
	saturated	to 50°	✓
	saturated	to 50°	✓
		-	-
		-	-
	10 %	50°	⊗
		to 50°	✓
	30 %	23°	✓
	37 %	23°	✓
	to 50 %	50°	✓
	ready to use	23°	✓
	3 %	to 50°	✓

✓ extremely resistant

⊗ moderately resistant

- not for use

RT Room temperature