

| Medium | Ecoguss | |
|---|---------|---|
| 1,1,1-trichloroethane | RT | ✓ |
| Acetic acid | 99 % | ✓ |
| Acetone | RT | ✓ |
| Formic acid | 85 % | ✓ |
| Ammoniac | 24.5 % | ✓ |
| Petrol/benzene mixture | RT | ✓ |
| Brake fluid | RT | ✓ |
| Butyl alcohol, n-butanol | RT | ✓ |
| Calcium chloride | RT | ✓ |
| Calcium base liquor | RT | ✓ |
| Chlorine solution | 25 % | ✓ |
| Diesel | RT | ✓ |
| Diethyl ether | RT | ✓ |
| Acetic acid | 99 % | ✓ |
| 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 % | ✓ |
| Hydraulic fluid | RT | ✓ |
| Isopropanol | RT | ✓ |
| Potassium chromate | 30 % | ✓ |
| Potassium base liquor | 45 % | ✓ |
| Potassium permanganate (80°) | 6 % | ✓ |

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

| Medium | PP | ABS |
|------------------------|------------------|-----------|
| 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 | PP | ABS |
|--------------------------------|---------|-----|
| 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 | ✓ |

- ✓ extremely resistant
- ✗ moderately resistant
- not for use
- RT Room temperature