

PA6—MD25

25% (100%)

- ✖ not resistant
- ⓘ limited resistant, tests necessary to verify
- ✔ resistant

Chemical Resistance

-  (二)乙醚, 23°C
-  Acetaldehyde (40% by mass) at 23°C
-  Acetamide (50% by mass) at 23°C
-  Acetamide (50% by mass) at >140°C
-  Acetic acid (10% by mass) at 100°C
-  Acetic acid (10% by mass) at 23°C
-  Acetic acid (95% by mass) at 23°C
-  Acetophenone at 23°C
-  Acetyl chloride at 23°C
-  Acetylene at 23°C
-  Acrylic acid at 23°C
-  Aliphatic amines at 23°C
-  Aliphatic hydrocarbons at 23°C
-  Alkylbenzenes at 23°C
-  Allyl alcohol at 23°C
-  Aluminium acetate (saturated) at 23°C
-  Aluminium chloride (10% by mass) at 23°C

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Akulon® Ultraflow K–FKMV5 /C

Print Date: 2023-09-28

-  Aluminium hydroxide (saturated) at 23°C
-  Aluminium salts of mineral acids (saturated) at 23°C
-  Aluminium trichloride (10% by mass) at 23°C
-  Amino acids (saturated) at 23°C
-  Ammonia at 23°C
-  Ammonium chloride (35% by mass) at 100°C
-  Ammonium chloride (35% by mass) at 23°C
-  Ammonium salts of mineral acids (10% by mass) at 23°C
-  Ammonium salts of mineral acids (10% by mass) at 50°C
-  Ammonium thiocyanate (saturated) at 23°C
-  Amyl acetate at 100°C
-  Amyl acetate at 23°C
-  Amyl alcohol at 23°C
-  Aniline at 23°C
-  Anodizing liquid (HNO₃/H₂SO₄) at 23°C
-  Antimony trichloride (saturated) at 23°C
-  Aqua Regia (HCl/HNO₃) at 23°C
-  Aromatic hydrocarbons at 23°C
-  Bariumsalts of mineral acids at 23°C
-  Benzaldehyde at 23°C
-  Benzene at 23°C
-  Benzene at 80°C
-  Benzoic acid (20% by mass) at 23°C
-  Benzoic acid (saturated) at 23°C
-  Benzyl alcohol at 23°C
-  Beverages at 23°C
-  Bleaching agent (NaOCl) at 23°C
-  Boric acid (10% by mass) at 23°C
-  Boron trifluoride at 23°C

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-  Brake fluids (DOT 3/4) at 23°C
-  Bromine water (saturated) at 23°C
-  Bromochlorodifluoromethane at 23°C
-  Bromotrifluoromethane at 23°C
-  Butadiene at 23°C
-  Butane at 23°C
-  Butanediols at 23°C
-  Butanediols at >140°C
-  Butanols at 23°C
-  Butene glycol at 23°C
-  Butene glycol at >160°C
-  Butene-1 at 23°C
-  Butter at 23°C
-  Butyl acetate at 23°C
-  Butyl acrylate at 23°C
-  Butyl glycolate at 23°C
-  Butyl phthalate at 23°C
-  Butyric acid (20% by mass) at 23°C
-  Butyrolactone at 23°C
-  Butyrolactone at >90°C
-  Calcium chloride (10% by mass) at 100°C
-  Calcium chloride (10% by mass) at 23°C
-  Calcium chloride (alcoholic) (20% by mass) at 23°C
-  Calcium chloride (saturated) at 100°C
-  Calcium chloride (saturated) at 23°C
-  Calcium chloride (saturated) at 60°C
-  Calcium hydroxide (saturated) at 23°C
-  Calcium hypochloride (saturated) at 23°C
-  Camphor (alcoholic) (50% by mass) at 23°C

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-  Caprolactam (50% by mass) at 23°C
-  Caprolactam (50% by mass) at >150°C
-  Carbon disulfide at 23°C
-  Carbon disulfide at 60°C
-  Carbon tetrachloride at 23°C
-  Casein at 23°C
-  Chloral hydrate at 23°C
-  Chloramines (10% by mass) at 23°C
-  Chlorinated biphenyls at 80°C
-  Chlorine water at 23°C
-  Chloroacetic acid (10% by mass) at 23°C
-  Chlorobenzene at 23°C
-  Chlorobenzene at 50°C
-  Chlorobromomethane at 23°C
-  Chlorodifluoroethane at 23°C
-  Chlorodifluoromethane at 23°C
-  Chlorofluoroethylene at 23°C
-  Chloroform at 23°C
-  Chlorosulfonic acid (10% by mass) at 23°C
-  Chromic acid (1% by mass) at 23°C
-  Chromic acid (10% by mass) at 23°C
-  Chromyl chloride at 23°C
-  cis-2-butene at 23°C
-  Citric acid (10% by mass) at 23°C
-  Citric acid (20% by mass) at 80°C
-  Cobalt salt (20% by mass) at 23°C
-  Copper sulphate (10% by mass) at 23°C
-  Copper(II) salt (10% by mass) at 23°C
-  Cresols at 23°C

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- ✓ Cycloalcohols (incl their esters) at 23°C
- ✓ Cycloalkanes at 23°C
- ✓ Cycloalkanones at 23°C
- i Cyclohexanol at 23°C
- ✓ Decalin at 23°C
- ✓ Developer (photografic) at 23°C
- ✓ Dibutyl phthalate at 23°C
- ✓ Dibutyl phthalate at 60°C
- ✓ Dichlorobenzene at 23°C
- ✓ Dichloroethane at 23°C
- ✓ Dichloroethylene at 23°C
- ✓ Dichlorofluoromethane at 23°C
- ✓ Dichlorotetrafluoroethane at 23°C
- ✓ Diethylene glycol at 23°C
- ✗ Diethylene glycol at >140°C
- ✓ Difluoromethane at 23°C
- ✓ Dimethyl acetamide at 23°C
- ✗ Dimethyl acetamide at >150°C
- ✓ Dimethyl ether at 23°C
- ✓ Dimethylamine at 23°C
- ✓ Dimethylformamide at 23°C
- i Dimethylformamide at 90°C
- ✓ Dimethylsilane at 23°C
- ✗ Dimethylsulfoxide at 125°C
- ✓ Dimethylsulfoxide at 23°C
- ✓ Dioctyl phthalate at 23°C
- ✓ Dioxan at 23°C
- ✓ Dioxan at 60°C
- ✓ Diphenyl ether at 80°C

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- ✓ Dipropyl ether at 23°C
- ✓ Edible fats waxes and oils at 100°C
- ✗ Electroplating bath (acidic) at 23°C
- ✓ Electroplating bath (alkali) at 23°C
- ✓ Ethane at 23°C
- ✓ Ethyl chloride at 23°C
- ✓ Ethylene at 23°C
- ✗ Ethylene carbonate at 100°C
- ✓ Ethylene carbonate at 50°C
- i Ethylene chlorohydrin at 23°C
- ✗ Ethylene glycol at 100°C
- ✓ Ethylene glycol at 23°C
- ✓ Ethylene oxide at 23°C
- ✗ Ethylene oxide at >80°C
- ✓ Ethylenediamine at 23°C
- ✓ Fatty acids at 23°C
- ✓ Fatty alcohols at 23°C
- ✗ Ferric chloride (2,5% by mass) at 100°C
- i Ferric chloride (2,5% by mass) at 23°C
- ✓ Fixer (photografic) at 23°C
- ✓ Fluorinated hydrocarbons at 70°C
- ✗ Fluorine at 23°C
- ✓ Formaldehyde (30% by mass) at 23°C
- ✓ Formamide at 23°C
- ✗ Formamide at >150°C
- ✗ Formic acid (10% by mass) at 23°C
- ✗ Formic acid (10% by mass) at 50°C
- ✓ Fruit juices at 23°C
- ✓ Fuel; Diesel at 85°C

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- ✓ Fuel; FAM 1A at 23°C
- ✓ Fuel; FAM 2A at 23°C
- ✓ Fuel; Gasoline at 85°C
- ✓ Furfural at 23°C
- ✓ Furfuryl alcohol at 23°C
- ✗ Glycerol at 170°C
- ✓ Glycerol at 23°C
- ✗ Glycolic acid (30% by mass) at 23°C
- ✓ Glycols at 23°C
- ⓘ Grease (based on ester oils) at <100°C
- ✓ Grease (based on metal soaps) at <100°C
- ✓ Grease (based on polyphenylester) at <100°C
- ✓ Hardening oils at 23°C
- ✓ Heating oils at 23°C
- ✓ Heptane at 23°C
- ✓ Hexachlorobenzene at 80°C
- ✓ Hexachloroethane at 23°C
- ✗ Hexafluoroisopropanol at 23°C
- ✓ Hexane at 23°C
- ✓ Hydraulic fluids at 100°C
- ✗ Hydrobromic acid (10% by mass) at 23°C
- ✗ Hydrochloric acid (10% by mass) at 23°C
- ✗ Hydrochloric acid (20% by mass) at 23°C
- ✗ Hydrochloric acid (conc.% by mass) at 23°C
- ✗ Hydrofluoric acid (40% by mass) at 23°C
- ✗ Hydrofluoric acid (5% by mass) at 23°C
- ✓ Hydrogen at 23°C
- ⓘ Hydrogen peroxide (0.5% by mass) at 23°C
- ✗ Hydrogen peroxide (1% by mass) at 23°C

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-  Hydrogen peroxide (3% by mass) at 23°C
-  Hydrogen peroxide (30% by mass) at 23°C
-  Hydrogen sulphide (10% by mass) at 23°C
-  Hydroiodic acid at 23°C
-  Hydroquinone (5% by mass) at 23°C
-  Impregnating oils at 23°C
-  Ink at 23°C
-  Iodine (alcoholic) at 23°C
-  Iron(III)chloride (acidic) (10% by mass) at 23°C
-  Iron(III)chloride (neutral) (10% by mass) at 23°C
-  Iron(III)chloride (saturated) at 23°C
-  Iron(III)thiocyanate (10% by mass) at 23°C
-  Isocyanates (aromatic) at 23°C
-  Isooctane at 80°C
-  Isopropanol at 23°C
-  Isopropanol at 60°C
-  Ketones (aliphatic) at 23°C
-  Lactic acid at 10°C
-  Lactic acid at 90°C
-  Lead acetate (10% by mass) at 23°C
-  Linseed oil at 23°C
-  Lithium bromide (10% by mass) at 23°C
-  Lithium chloride (20% by mass) at 23°C
-  Lithium hydroxide (10% by mass) at 23°C
-  Lithium hydroxide (10% by mass) at 80°C
-  Lubricating oil (gear) at <130°C
-  Lubricating oil (hydraulics) at <130°C
-  Lubricating oil (transformers) at <130°C
-  Magnesium hydroxide (10% by mass) at 23°C

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-  Magnesium salts (10% by mass) at 23°C
-  Maleic acid (25% by mass) at 23°C
-  Maleic acid (saturated) at 23°C
-  Manganese salts (10% by mass) at 23°C
-  Mercury at 23°C
-  Mercury(II)chloride (saturated) at 23°C
-  Methane at 23°C
-  Methyl acetate at 23°C
-  Methyl chloride at 23°C
-  Methyl ethyl ketone at 23°C
-  Methyl formate at 23°C
-  Methyl glycol at 23°C
-  Methylamine at 23°C
-  Methylaniline at 23°C
-  Methylbromide at 23°C
-  Methylene chloride at 23°C
-  Methylpyrrolidone at 23°C
-  Milk at 23°C
-  n-Butyl ether at 23°C
-  n-Butyl glycol at 23°C
-  Naphtha at 23°C
-  Naphthalene at 23°C
-  Naphthalenesulfonic acids at 23°C
-  Naphthenic acids at 23°C
-  Naphthols at 23°C
-  Nickel nitrate (10% by mass) at 23°C
-  Nickel salts (10% by mass) at 23°C
-  Nitric acid (10% by mass) at 23°C
-  Nitric acid (2% by mass) at 23°C

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-  Nitric acid (20% by mass) at 23°C
-  Nitric acid (conc.% by mass) at 23°C
-  Nitrobenzene at >100°C
-  Nitrocellulose lacquers (non-alcoholic) at 23°C
-  Nitrotoluene at >100°C
-  Nitrous oxide at 23°C
-  Octane at 23°C
-  Octene at 23°C
-  Oil (Shell 10W40) at 23°C
-  Oil (transformers, switchgear) at 50°C
-  Oils (vegetable, mineral, ethereal) at 23°C
-  Oleic acid at 23°C
-  Oleum (H₂SO₄+SO₃) at 23°C
-  Oxalic acid (10% by mass) at 80°C
-  Ozone at 23°C
-  Paint solvents at 23°C
-  Palmatic acid at 80°C
-  Paraffin at 23°C
-  Peracetic acid at 23°C
-  Perchloric acid (10% by mass) at 23°C
-  Petroleum at 23°C
-  Petroleum ether and solvents at 80°C
-  Phenol (conc.% by mass) at 23°C
-  Phenol at >40°C
-  Phenyl ether at 23°C
-  Phenyl ethyl alcohol at >160°C
-  Phosphate sol. (neutral, alkaline) (10% by mass) at 23°C
-  Phosphine at 23°C
-  Phosphoric acid (10% by mass) at 23°C

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-  Phosphoric acid (conc.% by mass) at 23°C
-  Polyols at 23°C
-  Potassium chloride (10% by mass) at 23°C
-  Potassium chloride (10% by mass) at 70°C
-  Potassium nitrate (10% by mass) at 23°C
-  Potassium permanganate (1% by mass) at 23°C
-  Potassium thiocyanate (saturated) at 23°C
-  Propane at 23°C
-  Propanol at 23°C
-  Propanol at >100°C
-  Propene at 23°C
-  Propionic acid (5% by mass) at 23°C
-  Propionic acid (50% by mass) at 23°C
-  Pyridine at 23°C
-  Pyrocatechol at 23°C
-  Pyrrolidone at 23°C
-  Rainwater (acidic) at 23°C
-  Refrigerator oil at 23°C
-  Resorcinol (alcoholic) (50% by mass) at 23°C
-  Road salts at 23°C
-  Salicylic acid (saturated) at 23°C
-  Seawater at 23°C
-  Silane at 23°C
-  Silicone oils at <80°C
-  Silver nitrate (10% by mass) at 23°C
-  Soap solution (10% by mass) at 80°C
-  Sodium bichromate (10% by mass) at 23°C
-  Sodium bichromate (5% by mass) at 23°C
-  Sodium carbonate (10% by mass) at 23°C

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- ✓ Sodium chlorate (10% by mass) at 23°C
- ✓ Sodium chloride (10% by mass) at 23°C
- ✓ Sodium chloride (saturated) at 23°C
- ✓ Sodium cyanide (10% by mass) at 23°C
- ✓ Sodium dichromate (10% by mass) at 23°C
- ✓ Sodium dodecylbenzenesulfonate at 23°C
- ✓ Sodium hydrogen carbonate (10% by mass) at 23°C
- ✓ Sodium hydrogen sulfate (10% by mass) at 23°C
- ✓ Sodium hydrogen sulfite (10% by mass) at 23°C
- ✓ Sodium hydroxide (10% by mass) at 23°C
- ✗ Sodium hydroxide (10% by mass) at 80°C
- ✓ Sodium hypophosphite (10% by mass) at 23°C
- ✓ Sodium lauryl sulfate (30% by mass) at 23°C
- ✓ Sodium lignosulfonate at 23°C
- ✓ Sodium nitrilotriacetate (10% by mass) at 23°C
- ✓ Sodium oleate at 23°C
- ✓ Sodium pentachlorophenolate at 23°C
- ✓ Sodium pyrosulfite (10% by mass) at 23°C
- ✓ Sodium salts (nitrate, sulfate) (10% by mass) at 23°C
- ✗ Soldering fluid at 23°C
- ✓ Stearate at 23°C
- ✓ Stearic acid at 23°C
- ✓ Styrene at 80°C
- ✓ Sulfonates (10% by mass) at 23°C
- ✓ Sulfur at 23°C
- ✓ Sulfur dioxide (dry) at 23°C
- ✓ Sulfur hexafluoride at 23°C
- ✗ Sulfuric acid (2% by mass) at 23°C
- ✗ Sulfuric acid (30% by mass) at 23°C

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- ✗ Sulfuric acid (50% by mass) at 23°C
- ✗ Sulfuric acid (conc.% by mass) at 23°C
- ✓ Tartaric acid (10% by mass) at 23°C
- ✗ Tetrachloroethylene at 80°C
- ✓ Tetrachloromethane at 23°C
- ✓ Tetrafluoromethane at 23°C
- ✗ Tetrafluoropropanol at 23°C
- ✓ Tetrahydrofuran at 23°C
- ✓ Tetralin at 23°C
- ✓ Tetramethylenesulfone at 23°C
- ✓ Toluene at 100°C
- ✓ Transformer oil at 23°C
- ✗ Trichloroacetic acid (50% by mass) at 23°C
- ✓ Trichloroethane at 45°C
- ✗ Trichloroethanol at 23°C
- ✗ Trichloroethylene at >40°C
- ✓ Trichlorotrifluoroethane at 23°C
- ✓ Trietanolamine at 23°C
- ✗ Trifluoroethanol at 23°C
- ✓ Trimethylamine at 23°C
- ✓ Turpentine oil at 23°C
- ✓ Turpentine substitute at 23°C
- ✗ Uranium fluoride at 23°C
- ✓ Urea (20% by mass) at 23°C
- ✓ Uric acid (20% by mass) at 23°C
- ✓ Urine at 23°C
- ✓ Vaseline (acid free) at 23°C
- ✓ Vinyl bromide at 23°C
- ✓ Vinyl chloride at 23°C

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- ✓ Vinyl fluoride at 23°C
- ✓ Water (chlorinated) at 80°C
- ✓ Wax at 80°C
- ✓ Xylene at 100°C
- ✓ Xylene at 23°C
- ✓ Yeast at 23°C
- ✗ Zinc bromide (30% by mass) at 23°C
- i Zinc chloride (10% by mass) at 23°C
- ✗ Zinc chloride (37% by mass) at 23°C
- ✓ Zinc chloride at 23°C
- ✗ Zinc iodide (30% by mass) at 23°C
- ✗ Zinc nitrate (30% by mass) at 23°C
- ✗ Zinc thiocyanate (30% by mass) at 23°C
- i Zinc(II)salts of mineral acids (10% by mass) at 23°C
- ✓ 丙酮, 23°C
- ✓ 乙酸乙酯, 23°C
- ✓ 乙醇, 23°C
- ✓ 水, 23°C
- ✓ 甲苯, 23°C
- ✓ 甲醇, 23°C

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