



Elma Tec Clean

Powerful cleaners for ultrasonic baths suitable for almost any industrial cleaning task

- highly efficient concentrate
- prolongs the service life of the ultrasonic unit
- long shelf life



Our most popular cleaning solutions

Elma Tec Clean	Description	Parts to Clean	Contaminants to Remove	Dilution w/ Water	Item
A1	Electronics and fine optics cleaner, mildly alkaline Rinses residue-free.	Electronics, printed circuit boards, electromechanical components, glass, ceramics, plastic parts, optics.	Polishing suspensions, grease, oil, fluxes, spilled liquids, water damage, fingerprints, dust.	3-10%	800 0102 800 0101 800 0100
A2	Intensive cleaner with ammonia. Brightens brass and copper.	Nonferrous metals, precious metals, brass, nickel, titanium; check zinc and aluminium for resistance before use!	Grinding, polishing and lapping media, grease/oil.	5 - 10 %	800 0112
A4	Universal cleaner and degreaser, alkaline Right choice when several different applications have to be carried out with only one cleaning chemical. Removed oil, grease and wax separate and float on the surface where they can be skimmed off	Engine parts, all metals, glass, ceramics, plastics, rubber. In cases where several different applications have to be carried out with only one cleaning chemical, elma tec clean A4 is probably the correct choice.	Broad range of contaminants including grease, oils, coolant, soot, wax, combustion residues, organic contaminants.	1-5%	800 0132 800 0131 800 0130
N10	Neutral cleaner for sensitive materials Rinses residue-free.	Aluminum parts to be anodized or coated, metals including light metal alloys, glass, ceramics, plastics.	Coolants from mechanical treatments, lime scale, light mineral greases and oils, fingerprints, dust.	2%	800 0076 800 0077 800 0078
S1	Corrosion remover, mildly acidic Rinses residue-free.	Non-ferrous and light metals, PCBs with water damage, glass, plastics, tarnished brass and copper, scuba diving gear.	Corrosion and lime deposits, water damage, oxide layers, rust, grease, oil. Brightens brass and copper alloys.	1-5%	800 0162 800 0161 800 0160