









PRE-PRESS



GALVANIC | ENGRAVING | **CYLINDER CORRECTION** | MEASURING DEVICES

PLUS CORRECTION



	Order No.	Product	Application / Property
	B09-0232	Acetic Acid 20 %	Non-polluting and non-toxic cleaning agent for the cylinder surface
	B03-0012	Tripel Powder	
	A03-0014	Re-etching Ink N	Acid-proof ink for protection of the walls during re-etching, available in cans
	A02-0003 ff.	Hand Roller	Rubber roller for applying the re-etching ink onto the cylinder; in various designs
	B09-0710	Hardener, based on alcohol	Solution for hardening of the re-etching Ink
	B03-0550	Talcum	Protection powder for hardening of re-etching Ink
	B03-0001	Polishing Paste CIDI 20	Polishing paste for application after cylinder correction for polishing of the copper cylinder
	A03-0541	Re-etching Solution 36 °Bé	Ferric chloride for etching in copper, also available in further concentrations (e.g. 33 °Bé, 45 °Bé, 48 °Bé)

RE-ETCHING SOLUTIONS FOR CHROMIUM








Solutions for etching in chrome, the products are etching very evenly and have different etching rates; good wetting of the correction area; no formation of chromate while etching.

	A03-0518	Plus Correction CIDI III/HMG	Plus Correction HMG is zinc-free
	A03-0508 ff.	Plus Correction HME/2 resp. E	Plus Correction HME/2 and E are zinc-free, longer etching time
	M51-M15048	Acecor Chrome Etchant No. 5	Acecor Chrome Etchant No. 5 is a zinc-free solution which contains a flocculation additive for waste-water treatment
	B03-0011	Etching Powder No. 1	Promotes a more even etching in chrome and avoid undesirable penetration



MINUS CORRECTION

	Order No.	Product	Application / Property
	B09-0232	Acetic Acid 20 %	Non-polluting and non-toxic cleaning agent for the cylinder surface
	B03-0012	Tripel Powder	

MINUS CORRECTION

	Order No.	Product	Application / Property
	A05-0020 ff.	Nickel Anodes	Anodes covered with felt for activation of the cylinder surface, available in various sizes (e.g. 10 x 10 cm), with plug or bow
	A03-0502	Activation VB 4	Nickel solutions for application of a firmly sticking and even nickel coating on the chrome; the solutions do not etch the chrome immediately; chloride-free
	A03-0500	Activation GPI	
	M73-M15307	Acecor Adhesive Nickel FSR 15307	
	M73-M10879	Acecor Nickel Solution 10879	Nickel solutions for activation of the chrome surface according to Merck, M73-M10879 Acecor Nickel Solution 10879 rather more aggressive
	A05-0011 ff.	Copper Anodes	Anodes covered with felt for precipitating copper onto the cylinder surface; available in different sizes (e.g. 10 x 10 cm); with plug or bow
	A03-0570	Quick Copper	Copper solution for precipitation of an even and well adhesive copper coating on nickel
	B03-0530	Covering Varnish Special TD	Lacquer for protection of the walls resp. the dots with Special TD during galvanic minus correction
	A03-0541	Re-etching Solution 36 °Bé	Ferric chloride for removal of unnecessary minus correction; for etching in copper and nickel
	B04-6004	Lime Charcoal	For grinding-off copper on the chrome walls

FURTHER CORRECTIONS

	Order No.	Product	Application / Property
	B09-0520	Copper Selective Etching	LSolution for removal of unnecessary copper, under which are further minus correction layers; does not etch nickel or chrome; chromate-free
	B01-0592	Correction Lacquer, medium	Set for copy-technical re-etching in copper and chrome by means of a negative film; hardening by UV light; the layers are acid-proof; removal of not hardened areas with developer
	B09-0175	Acid-proof Copying Layer HR 100/NS	
	B09-0169	Thinner HR	
	B09-0172	Developer HR	

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	Order No.	Product	Application / Property
	B03-0003	Cylinder Laquer No. 10	For repair of damaged cylinders with small holes in the base copper
	B09-9101	Watt'scher electrolyte	Nickel solution for treating the cylinder edges
	B03-0801 ff.	Hand Styli for Copper resp. Chrome	For manual subsequent engraving in copper resp. chrome; with WIDIA tip
GRAPHITE ANODES			
	B08-0045	Anode X13L	Set for correction according the Dalic procedure and B08-0036 Anode X10L for repair of damages
	B08-0036	Anode X10L	
	B08-0035	Anode T8	
ANODE HOLDER			
	B08-0061	Anodenhalter AX	Set for correction according the Dalic procedure and for repair of damages
	B08-0060	Anodenhalter AT	
ANODE COVERS			
	B08-0015	Bonettes with graphite BF13	Set for correction according the Dalic procedure and for repair of damages
	B08-0016	Bonettes without graphite	
	B01-0348 ff.	Paint Brush No. 1510	Fine paint brushes made of red marten hair in various sizes (1 – 12)
	C03-0404 ff.	Paint Brush No. 550	Wide paint brushes made of goat hair in various sizes (15 – 100 mm)
	B01-0180	Spray Gun Mod. B1, Nozzle 0,3 mm	Spray gun for lacquer coating
	C02-0802 ff.	Correction Instrument 15 V	Rectifier for galvanic minus correction. (15 A, 30 A, 60 A or 100 A)