



CRYSTALS / TABLEWARE

WHAT IS YOUR NEED?



ECOLOGICAL CLEANING SOLUTIONS

 SWISS QUALITY

1/ ULTRASONIC CLEANING AND SURFACE PREPARATION

Contamination	Substrate compatibility	Products	L/P	pH	Instructions for use
		GALVEX 18.01	L	9,5	Conc.: 2-5 % T°C: 40-70°C / 104-158°F Time: 2-4 min
Polishing compound removal, oil removal	All substrates	GALVEX 20.01	L	8,9	Conc.: 1-5 % T°C: 50-70°C / 122-158°F Time: 3-5 min
		GALVEX 20.02	L	10,3	Conc.: 2-5 % T°C: 50-70°C / 122-158°F Time: 3-5 min
	All substrates except aluminium	GALVEX 17.30 PLUS	L	10,2	Conc.: 1-3 % T°C: 50-70°C / 122-158°F Time: 2-3 min
	Steel, stainless steel, ceramics	RODACLEAN 2018	L	14	Conc.: 3-10 % T°C: 40-70°C / 104-158°F Time: 3-5 min
	Silver, brass	SUPER GALVEX 001	L	8,7	Conc.: 2-5 % T°C: 50-75°C / 122-167°F Time: 2-3 min
Polishing compound removal, oils	Bronze, steel, crystal, mineral glass	CEROWEG EXTRA	L	14	Conc.: 2-8 % T°C: 30-60°C / 86-140°F Time: 2-3 min
		OPTICAL II/B	L	14	Conc.: 2-5 % T°C: 40-60°C / 104-140°F Time: 2-3 min
		OPTICAL II SUPER	L	13,8	Conc.: 3-5 % T°C: 40-60°C / 104-140°F Time: 2-3 min
		OPTICAL IV (N) EXTRA	L	13,7	Conc.: 1-5 % T°C: 60-70°C / 140-158°F Time: 2-3 min
Polishing compound removal, oils, waxes, resins, glues removal	Bronze, steel, crystal, mineral glass	OPTICAL 2010	P	10,7	Conc.: 30-100 g/L T°C: 45-50°C / 113-122°F Time: 3-5 min
Lacquers, waxes, resins, glues removal	All substrates	ALLSTRIP	L	n.m	Conc.: 100 % T°C: 20-50°C / 68-122°F Time: 2-10 min
Waxes, resins, glues removal	All substrates	RUBIFIN N°5	L	n.m	Conc.: 100 % T°C: 20-50°C / 68-122°F Time: 3-10 min
		LG 2	L	n.m	Conc.: 100 % T°C: 20°C / 68°F Time: 2-10 min
Polishing compound removal	Stones and precious metals	HELIT	L	6,9	Conc.: 3-5 % T°C: 40-70°C / 104-158°F Time: 2-4 min

L / P: Liquid or Powder pH: pH value

Contamination	Substrate compatibility	Products	L/P	pH	Instructions for use
Finishing	All substrates except aluminium	SUPER HELIT IC	L	7,1	Conc.: 3-5 % T°C: 40-70°C / 104-158°F Time: 3-4 min
	All substrates except aluminium	OPTICAL 17.40 P SP	P	9,3 (3% Tap water)	Conc.: 5-20 g/L T°C: 30-70°C / 86-158°F Time: 2-5 min
	All substrates	GALVEX 18.08	L	9,5	Conc.: 0,1-3 % T°C: 40-60°C / 104-140°F Time: 3-5 min

Deoxidization	All substrates except aluminium and zamac	CERACLEAN SP	L	0,5	Conc.: 3-10 % T°C: 45-60°C / 113-149°F Time: 2-4 min
	Copper alloys	RODASTEL 30	L	0,5	Conc.: 3-5 % T°C: 40-60°C / 104-140°F Time: 2-3 min

2/ SPRAY CLEANING AND SURFACE PREPARATION

Contamination	Substrate compatibility	Products	L/P	pH	Instructions for use
Polishing compound removal, oils	Bronze, steel, crystal, mineral glass	OPTICAL IV (N) EXTRA	L	13,7	Conc.: 1-5 % T°C: 60-70°C / 140-158°F Time: 2-3 min

Finishing	All substrates	BIOPTIC 200	L	2,6 (1% EDI)*	Conc.: 0,5-2 % T°C: 40-65°C / 104-149°F Time: 1-5 min
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3/ SURFACE PROTECTION

Contamination	Substrate compatibility	Products	L/P	pH	Instructions for use
Lacquer, waxes, resins, glues removal	All substrates	ALLSTRIP	L	n.m	Conc.: 100 % T°C: 20-50°C / 68-122°F Time: 2-10 min

Waxes, resins, glues removal	All substrates	RUBIFIN N°5	L	n.m	Conc.: 100 % T°C: 20-50°C / 68-122°F Time: 3-10 min
		LG 2	L	n.m	Conc.: 100 % T°C: 20°C / 68°F Time: 2-10 min

L / P: Liquid or Powder

pH: pH value

* DI: demineralized water

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**SWISS
QUALITY**

