SCHUTZLACK NGL 2002
Surface protection lacquer against shocks and scratches, during storage operations.

COMPATIBILITY:
- All metals
- Mineral lenses
- Organic lenses excepted polycarbonate

INGREDIENTS:
- Isopropanol, acetone
- Polymers, dye

PHYSICAL AND CHEMICAL DATA:
- Aerosol 400 ml
- Not watersoluble
- Color: colorless
- Density: 0,801 - 0,804
- %sec: 5,3 - 6,0
- Flash point: < 21°C (69,80°F)

INSTRUCTIONS FOR USE:
- Spray the surface which needs protection from a distance 10-20 cm.
- Leave the lacquer to dry for 5-10 min. depending on the amount sprayed
- After use: turn the container and press the valve until only gas comes out
- Container is under pressure
- Do not spray against a flame or any source of ignition
- Do not pierce or burn even after use
- Do not smoke

BENEFITS:
- The spray application allows to obtain a uniform protective layer and a fast drying time
- Protects against shocks and scratches
- Can be used as a varnish masking for polishing steps
- Removable with aqueous detergent (see processes below)

STORAGE CONDITIONS:
- Protect from sunlight and do not expose to temperatures exceeding 50°C (122°F). Keep well away from all sources of ignition.
- The shelf life of the product is 24 months from the date of manufacture, under the appropriate storage conditions.

PROCESS EXAMPLES FOR ELIMINATION OF THE LACQUER:
- Schutzlack removal from stainless steel

CLEANING

RODAWEG
Conc.: 2-4% Temp.: 65°C Time: 3-5 min

TAP WATER RINSE
Temp.: 20-30°C Time: 2-5 min

DI WATER RINSE
Temp.: 30-39°C Time: 2-5 min + LIFT-OUT

DI WATER RINSE
Temp.: 30-39°C Time: 2-5 min

HOT AIR DRYING

- Schutzlack removal from copper and sensitive steels

CLEANING

GALVEX 18.01
Conc.: 2-4% Temp.: 65°C Time: 3-5 min

TAP WATER RINSE
Temp.: 20-30°C Time: 2-5 min

DI WATER RINSE
Temp.: 30-39°C Time: 2-5 min + LIFT-OUT

DI WATER RINSE
Temp.: 30-39°C Time: 2-5 min

HOT AIR DRYING

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