

Thinner Plastic 1 Liter, 1 Lit.



The ECS Plastic thinner in a 1 liter canister is a versatile product that has been specially developed for thinning ECS PLASTIC. The mixing ratio varies depending on the type of application and the desired flow behavior. For optimum spray application, a dilution ratio of 1:1 is recommended in order to achieve excellent flow behavior with thin layers. For thicker coats, a mixing ratio of 3 parts concentrate to 1 part thinner can be used. Please note that water-based solvents and alcohols are not suitable for thinning. Contents: 1 liter. Ideal for professional users who value precision and quality.

- Thinner for ECS PLASTIC
- The mixing ratio always depends on the type of spray application or dipping process.
- Depending on the desired flow behavior, the appropriate amount of diluent must be added to the concentrate.
- For spray application, a dilution in a ratio of 1:1 is recommended, which results in very good leveling behavior with a low layer thickness.
- For a higher layer thickness, a mixing ratio of 3 parts concentrate to 1 part thinner can be used.

- Attention: Water-based solvents and alcohols must not be used for dilution.
- Can
- Contents: 1 liter

Item no.	WL83860
Manufacturer	ECS
Manufacturer article no.	775.L01.000
GPSR manufacturer data	ECS AG Talstrasse 35 CH-8808 Pöföfikon www.ecsag.com
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
ESD compliant	no