

Thickener

The gel former is used to thicken all electrolytes for coating and has the decisive advantage that the thickened electrolytes do not flow away uncontrollably.

advantage that the thickened electrolytes do not flow away in an uncontrolled manner, especially in places that are difficult to access.

Significant material savings can be made here.

Application:

Pour desired amount of electrolyte (the dechromer and many other electrolytes can also be thickened) into a plastic container that is as round as possible and not too deep.

Slowly start adding teaspoonfuls of thickener to the electrolyte and stir, e.g. with a whisk. Keep adding thickener until the electrolyte has the desired thickness. It does not thicken!

At high heat, the thickened electrolyte may lose water and become a really lumpy mass. In this case, simply add distilled water or the corresponding electrolyte and dilute it again.

If the electrolyte is too thin, simply stir in the thickener again.

Caution fine powder! Dust formation
No hazardous material