

Technical data sheet and product guideline

T-SALT

Conducting salts for passivating solutions 100 g



Product form

Form	Salts, 100 g
Material color	White
Storage time	24 months
Format	Make-up
Chemical type	Neutral



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Preparation

Fill your vessel with T-PRO (ready-to-use form) under ventilation.

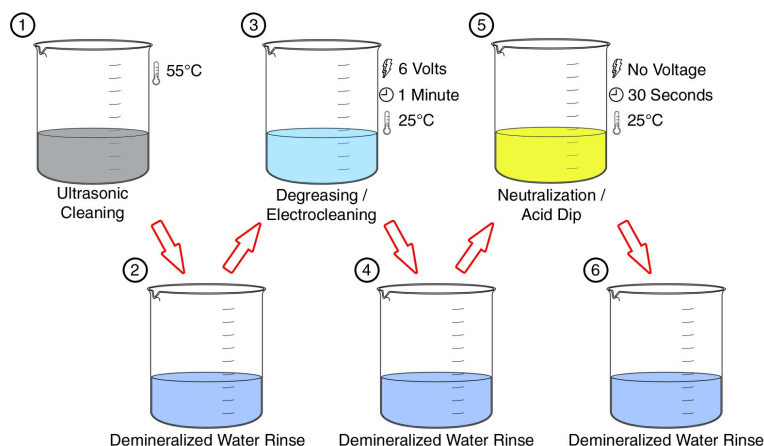
At this point dissolve the T-SALT conducting salts in the quantity of 2.5 g per liter of available ready-to-use solution.

Check now the pH of the solution which has to be in the range between 3.3-3.7 with an optimum of 3.5.

For optimum results the solution must be in a transparent state. Heat up to 62-63° C. The solution becomes transparent in the range 60-66° C. Higher or lower temperatures will make the solution turbid.

Equipment

For a correct use of this product you are advised to use PVC, polypropylene or PYREX glass tanks provided with thermostat-controlled heaters. Do not use stainless steel or iron tanks.



Supplementary information

For further information regarding the use of the electrolytic passivating solution obtained by the T-SALT dissolution, please refer to the T-PRO technical chart.