

T-SALT

CONDUCTING SALTS FOR PASSIVATING SOLUTIONS 100 G

GENERAL INFORMATION

T-SALT are the conducting salts for passivating solutions of T-FENDER line. The addition of these salts in the ready-to-use passivating solutions allows the product to be used electrolytically, improving the quality of the deposited layer and reducing the application time.

Product form

Weight [kg]	0.1
Product's pH	
Color	White
Storage time	2 years



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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.

SAFETY INFORMATION

Classification and designation are noted in the Material Safety Data Sheet (according to the European legislation). The safety instructions and the instructions for the environmental protection have to be followed in order to avoid hazards for people and environment. Please consider the explicit details in our Material Safety Data Sheets.

DISCLAIMER

All recommendations and suggestions in this bulletin concerning the use of our products are based upon tests and data believed to be reliable. Since the actual use by others is beyond our control, no guarantee expressed or implied, is made by Legor Group, its subsidiaries or distributors, as to the effects of such use or results to be obtained, nor is any information to be construed as a recommendation to infringe any patent.