

**FASHION
PLATING**

3019000

MATTE ADDITIVE FOR NANOCERAMIC COATING

DESCRIPTION

3019000 is an organic additive specially designed for the maintenance of **CERAMIX-M**, the nano-ceramic paint with matte effect. The presence of this additive allows the paint to give, on the surfaces on which it is deposited, the characteristic matt effect without having to resort necessarily in preventive galvanic baths.

301900 is used to restore the degree of opacity of the **CERAMIX-M**.

BATH MAINTENANCE

3019000 is used in a **CERMAIX-M** bath dispersed in the **CERAMIX-R** resin to allow it to maintain the characteristic matt effect.

3019000 must simply be added to the cataphoretic bath in the production tank well dispersed in the concentrated **CERAMIX-R** make-up resin. The average proportion is to disperse homogeneously in the resin 3.5 g of opacifying additive for each 10 g of resin **CERAMIX-R**. However, keep in mind that this quantity is purely theoretical and provided for reference, based on average conditions. The actual amount may vary from case to case and for any doubt contact our Technical Assistance Service.

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.

