

Information on SIMONA® PP-C-UV in Swimming Pool Applications

We would like to provide you with the following information regarding SIMONA PP-C-UV semi-finished parts used in swimming pool applications:

- Please check and document the pH level, the level of free chlorine in the water and the temperature on a daily basis. The water should not contain more than 0.80 ppm free chlorine and the pH level should be between 7.0 and 7.6. The temperature of the swimming pool water should not exceed 35°C.
- Avoid direct contact between chemical products and SIMONA semi-finished parts. Chemical products such as chlorine tablets have to be dissolved slowly in a floating dispenser and you have to ensure that the dispenser does not remain in the same position. If products in the form of powder, granules or liquids are used, they must be dissolved or diluted before adding them to the pool water. Please operate the circulation pump continuously during dosing to avoid increased concentrations in specific areas of the pool.
- Please check the mineral content of the swimming pool water. Metallic components such as dissolved iron, manganese or copper can cause discoloration on the surface of SIMONA semi-finished parts. Also remove deposits of lime, grease, sunscreen and other dirt from the waterline.
- To avoid damaging the surface of the products, please do not use abrasive materials or abrasives.

Please note that we are not able to take over any liabilities for changes of surface, color, and mechanical properties of SIMONA® PP-C-UV in swimming pools operating outside of the conditions mentioned above. The limitation of liability shall not apply in case of intention, gross negligence of SIMONA AG or regarding claims made in accordance with the product liability laws nor in cases of physical injury and health impairment.

If you have any questions about the application and processing of our products, our experts will be happy to assist you:

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