



PLASTIC SEAL - PROFESSIONAL POOL QUALITY

SEALANT FOR SEALING CONICAL AND CYLINDRICAL SYNTHETIC THREADED CONNECTIONS



APPLICATION

Directions for use:

Apply evenly to the male part and the female part. Assemble joint immediately and remove residues. Joint is adjustable for about 5 minutes. Joint can be loaded up to 8 bar (medium 20°C) or 2 bar (medium 80°C). After curing lightly demountable.

Points of attention: Do not use in gas, hydrocarbon or aggressive chemical installations.

STORAGE CONDITIONS

Shelf life: At least 15 months after production.

Best Before Date (MM/YY): see packaging. Close packaging properly after use and store in a dry location between +5°C and +25°C.

Limited shelf life after opening.

PRODUCT DESCRIPTION

High-performance sealing paste for sealing conical and cylindrical synthetic threaded connections.

FIELD OF APPLICATION

For sealing conical and cylindrical metal and synthetic threaded connections (synthetics/synthetics and synthetics/metal). Ensures leak-proof threads on inlet and outlet ports of pool pumps and provides secure, pressure-resistant sealing for threaded air release valves and pressure gauges. Seals threaded parts of hydraulic or pneumatic pool cover systems. Suitable for cold and warm water and (compressed) air. Suitable for, e.g., PVC, CPVC and ABS eventually in combination with copper, brass, (galvanised) steel and stainless steel.

PROPERTIES

- Fast liquid seal for sealing conical and cylindrical synthetic threaded connections.
- Suitable for cold and warm water and (compressed) air and for, e.g., PVC, CPVC and ABS eventually in combination with copper, brass, (galvanized) steel and stainless steel.
- Pressure resistance (20°C) 8 bar.

PREPARATION

Working Conditions: Do not use in temperatures $\leq +5^{\circ}\text{C}$.

Preliminary Surface Treatment: Clean and dry surfaces with a degreaser (Griffon PE Cleaner) and use a clean, well-absorbing, fluff-free cloth (Griffon Cleaner Cloth).

Our advice is based on extensive research and practical experience. However, in view of the large variety of materials and the conditions under which our products are applied, we assume no responsibility for the results obtained and/or any damage caused by the use of the product. Nevertheless, our Service Department is always at your disposal for any advice needed.