

WARRANTY INFORMATION

- Pebble Technology coatings have a 10-year warranty period against defects that may arise on the surface.
- The warranty does not cover damage caused by the nature of the water used and maintenance failures, especially the balance of chemical substances.
- Mandatory weekly records of the water's chemical parameters for necessary corrections to the proper water composition.
- Regular chemical tests of the water (at least once a week) can be performed at a local pool supply store.
- Proper maintenance.
- We recommend printed reports of the water analysis if you need to submit a warranty claim.
- Surface irregularity is due to the nature of the pebbles and their manual application, and does not constitute a defect or deformation.

CARE TO BE TAKEN IN THE FIRST 30 DAYS AFTER APPLYING THE COATING

- Completely fill the pool. If the water level is inadequate, it is likely that a ring will form at the waterline, which may become difficult or even impossible to remove.
- Do not enter the pool until it is completely full.
- Once filtration begins, the pool should be brushed. Cement residue accumulation is normal in newly executed pools. The residues will be removed by the filtration system. If not removed, the residue will harden and discolor the surface.
- Regularly clean the filter during the filtration period.
- Wait approximately 28 days to assess the water and finishing colors. Starting and balancing will allow the water and color to change during this period.
- We recommend brushing the pool finish three times a day for the first three days and twice a day for the next ten days. Brush the walls and floor of the finish toward the main drain, using a standard nylon pool brush.
- Wait at least 14 days before heating the water, monitoring the chemical balance more carefully after turning on the heating.
- Do not add calcium during the first month.
- We advise against adding salt to the pool during the first month after applying the coating. During this period, the pool should be treated with liquid chlorine.
- A small loss of pebbles and/or glass during the curing process is normal (usually in the first few weeks).

CARE TO BE TAKEN FOR MAINTENANCE

- The chemical balance of the pool water must be maintained at adequate levels to avoid scale accumulation and discoloration of the pool surface.
- The pH should be maintained at levels of 6.8-7.2 for the first month and 7.2-7.6 thereafter.
- The total alkalinity of the pool should be 150 ppm.
- We suggest using a local specialty store for the purchase of all chemical products and for advice from specialized technicians.
- After storms, you should check and clean/filter the dirt deposited at the bottom of the pool.
- Do not drain the pool without consulting the builder, as the surface may be seriously damaged. Drainage is not recommended for at least eighteen months, except for repairs and only under professional supervision.
- We recommend brushing the pool finish approximately once a week, depending on the amount of dust or debris that accumulates. Brush the walls and floor of the finish toward the main drain, using a standard nylon pool brush.
- Do not add chlorine until the water pH and carbonate alkalinity are within the recommended levels. Chlorine is highly reactive, and high concentrations can cause the precipitation of metals or minerals (cloudiness, scaling, and/or staining).