

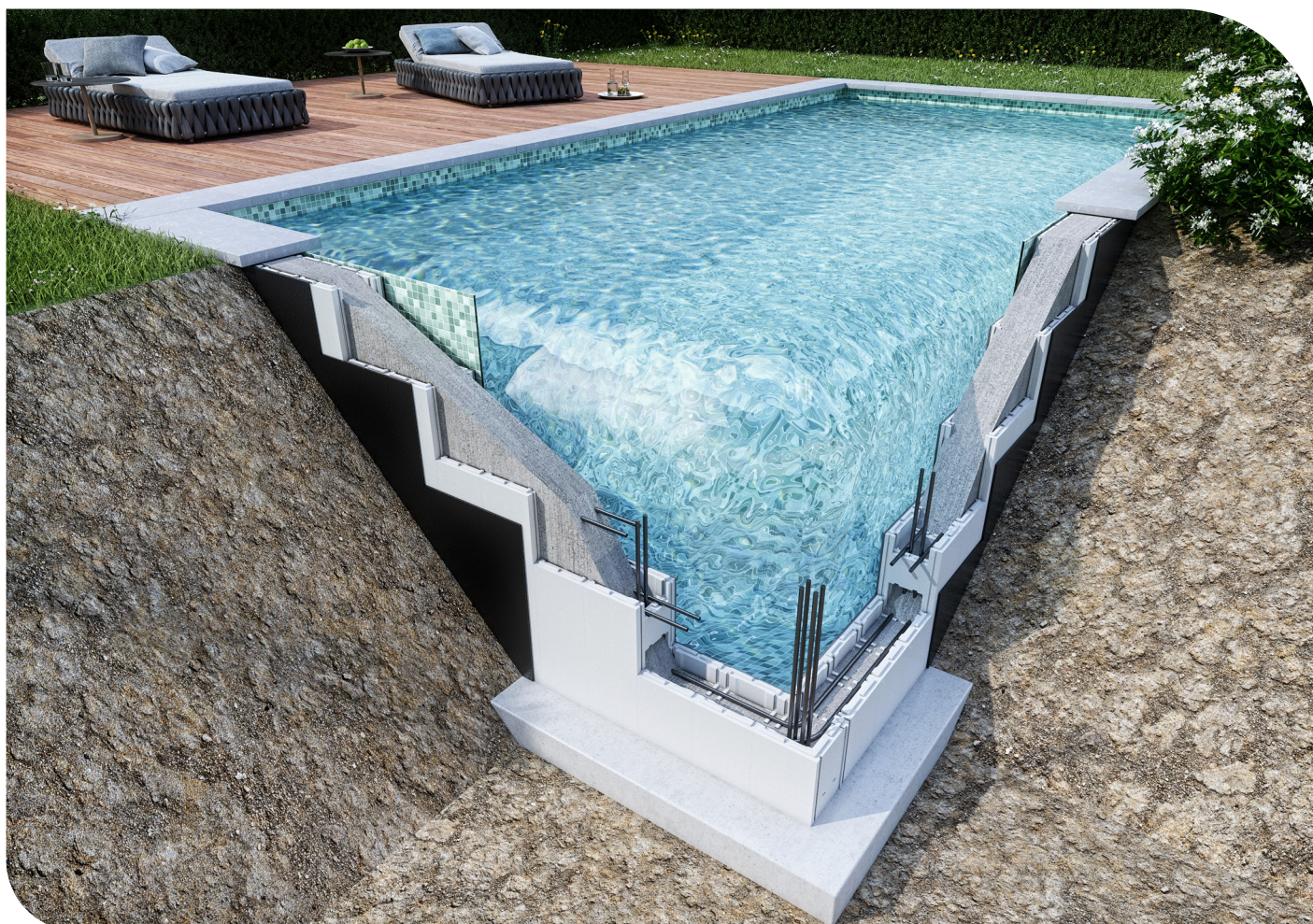


Impact-resistant and self-repairing formwork blocks,
specially designed for swimming pools



- Core with high density of 30 kg/m³ and inner surface with even higher density of 80 kg/m³ = P580/30
- Gray colored inner surface for easy identification of the 80 kg/m³ side and to reduce glare during installation
- Horizontal reinforcements integrated into the building block
- Shortened block every 25 cm (with the possibility of inserting a termination piece).
- Markings to facilitate cutting operations (length and concrete passage)
- 100 cm long, 25 cm wide and 30 cm high for even faster assembly
- 131 L concrete / m²

REF	DESCRIPTION
11104001	blueplus polystyrene block 1000 x 300 x 250 mm
11104002	blueplus end piece for polystyrene block 1000 x 300 x 250 mm



ENVIRONMENTALLY FRIENDLY AND AFFORDABLE!

Energy-efficient and therefore money-saving.

Formwork and insulation in one. Also energy-efficient thanks to 10 cm of highly insulating EPS.

EFFECTIVENESS



Extended swimming season



Energy savings on heating systems
(about 30% compared to an
all-concrete pool*)

(*) Study available.

SUSTAINABLE



100% recyclable



No product loss thanks to reusable
residual material

LIGHT BUT SOLID!

As simple as a toy

EASY STORAGE AND HANDLING



Handling lightweight materials (only 1.2
kg per block)



No heavy lifting equipment required



1 m³ PSE blocks = 4 kg
1 m³ STEPOC® blocks = 200 kg



Less effort required



Increased security

ASSEMBLY IN RECORD TIME



Simple tools (hand saw, cutter, drill, spirit
level, hammer, pencil, ...)



Blocks easily shortened.



Space for horizontal reinforcements
integrated in the block



Weld profiles easily attached.

ROBUST



The high-density PSE block (core 30 kg/
m³ and inner surface 80 kg/m³) and the
16 cm thick concrete filling ensure
optimal rigidity of your pool.



The inner surface with an increased
density of 80 kg/m³ prevents the risk of
markings due to impacts and this for the
entire life of the pool.