

Energy-efficient and corrosion-resistant -

a reliable partner even at high salt concentrations.

The innovative and new series: BADU Block Binero.

BADU Block Binero lifts the proven BADU Block technology to a higher level.



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### Benefits BADU Block Binero:

- > Pump in cast iron design with thermoplastic corrosion protection coating based on polyethylene. Filter housing made of optimised high-performance technical plastic (THP) with transparent lid up to 15.00 kW. Filter housing RILSAN-coated and transparent lid from 18.50 kW.
- > Full diameter bronze impeller. Balanced to grade 6.3 in accordance with DIN 1940 Operating point individually adjusted via frequency converter.
- > Robust construction and solid finish.
- > Flexible attachment of IE4-, IE 5- and PM motors.
- > Maintenance-friendly plug-in shaft design.
- > Plastic filter housing with transparent lid.
- > Strainer basket made from stainless steel.
- > Vent line made from plastic.
- > Mechanical seal versions for special water treatments.

### WHY ANTI-CORROSION COATING?

The new thermoplastic anti-corrosion coating based on polyethylene ensures very good resistance to swimming pool and thermal water and bathing water with high salt concentration, as well as good UV and weather resistance. Thanks to the high surface quality of the anti-corrosion coating, the new BADU Block Binero can withstand different usage requirements while maintaining a high level of efficiency.

