

Amaclean – Tank Insert Made of GRP



Applications:

- Refurbishment and installation of waste water pumping stations
- Waste water transport

More information: www.ksb.com/products

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Scope of supply

Pumps, tank insert, electronic control unit

Maximum system reliability

The hydraulically optimised tank insert has a self-cleaning effect, preventing deposits

Minimum planning work and low investment costs

- Modular design, straightforward installation at maximum static reliability
- Resistant glass-fibre reinforced material (GRP) also for the toughest of requirements in municipal waste water
 Connection options and further materials on request

Short delivery and installation times

Very short completion period thanks to prefabricated components

Guide equipment for inserting and removing the pump

Servicing can be performed outside the tank (guide wire and guide rail arrangements available) Optionally, the pump foot design can be made of stainless steel (VA) instead of grey cast iron (GG)

Technical data

Pump	Amarex / Amarex KRT
Size	DN 50 – 100
Maximum inside diameter of tank insert [mm]	1000, 1400, 1800
Suitable for standard concrete tanks [mm]	1200, 1500, 2000

