DWA

The Dialysis Water Specialists

Safety in water technology by innovation and competence

NEW:

IRON FILTER

- **effective**
- **space-saving**
- **safe**

Qualitäts-Service DWA nach DIN ISO EN 9001/13485

Since 1984, DWA has specialised in innovative solutions when it comes to the supply of purified water of dialysis centres and has developed systems for the production of ultrapure permeate and its distribution through into the dialysis machine. The know-how reaches from the pre filtration stages through the reverse osmosis, ultra-filtration and heat disinfection systems including media supply panels.

With our new **DWA Iron Filter** in turn we set the benchmark in the area of water pre-filtration stages.

Through the **DWA Iron Filter**, iron, manganese and hydrogen sulphides are safely and effectively removed from the drinking water in order to protect the reverse osmosis membranes.

The pellet in the **DWA Iron Filter** is a synthetically produced material which oxidises the iron, manganese and hydrogen sulphides and thus makes possible a filtration of the undesired materials. The filter material is cleaned through a simple, automatic back flushing.

In doing so, the **DWA Iron Filter** of course corresponds with the requirements of the DIN 2000 and the German drinking water regulations.

Through the high activity of the **DWA Iron Filter pellet**, the material is seriously different from the conventional filter materials. The result is a higher filtration certainty and a much smaller construction size could be realised.

If you have questions about the **DWA Iron Filter** please feel free to contact our Export Department.

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Der Dialyse-Wasser-Spezialist

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