

Filtrating waste water

Filtrating waste water with the Filtration apparatus FA, FB, FC, FD

(Art.-No. 1045ff)

Waste water, which is normally pre-cleaned or only slightly fouled, is regularly let into the apparatus. It goes through several removable filters before it leaves the apparatus relatively clean (not biologically pure) via an overflow.

There are several removable segments in the apparatus, in which sinking particles can settle.

One could conceivably place one or several waste water separators (Art.-No. 1000 or 1001) and/or a waste water purification basin (Art.-No. 1010ff) upstream.

The filters also retain small parts. They can easily be cleaned.

ArtNo.	Types	Approx. dimensions, I x b x h:
1045	Filtration apparatus FA	3000 x 700 x 850 mm
1046	Filtration apparatus FB	4000 x 700 x 850 mm
1047	Filtration apparatus FC	5000 x 700 x 850 mm
1048	Filtration apparatus FD	6000 x 700 x 850 mm

With regard to the topic of "waste water cleaning", please look at the DORNOW Internet treatise here: www.dornow.de, "Product information", section "J – separators for waste water, water purification basins, waste water technology". Reference is also made here to other treatises that touch on the topic of "waste water purification".

A list of other interesting articles and treatises regarding the topics of tubers and vegetables and their processing and related specialist fields can be found on our Internet site at www.dornow.de, Treatises.

This paper contains non-committal notes. We do not lay claim to completeness. Alterations reserved.

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