

Housing Materials and Utilities Consolidated Division

New "Colorbestos"

Flat slate roofing materials "Colorbestos", our main products, were on sale in January 2002, after completely renewed. This new "Colorbestos" is environment-friendly product, using Kubota's unique "Hyper-dry manufacturing method" to realize "zero asbestos", "weather resistance improvement" and "coping with recycling".

Improving roofing materials' basic performances such as waterproof, wind-proof and aseismatic, and design such as shape and various colors, new "Colorbestos" has realized coexistence with environment. And it is highly estimated by large-scale housing constructors which are aiming at zero emission.



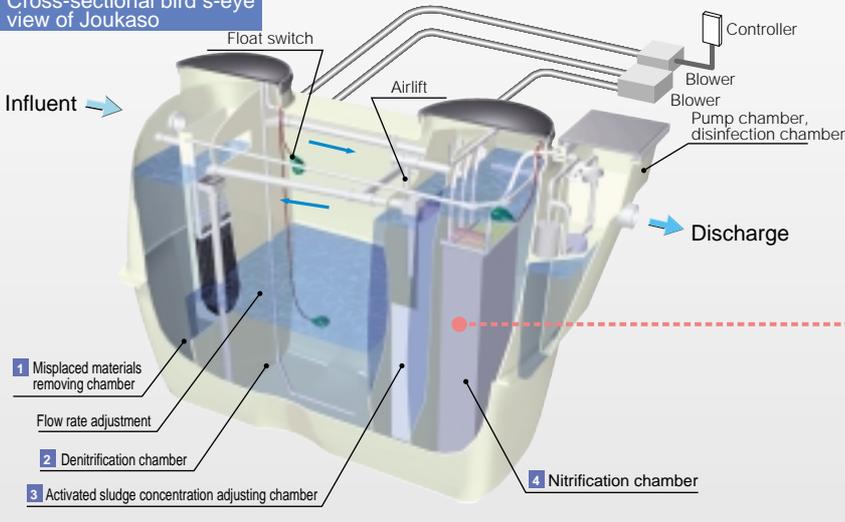
Membrane separation Joukaso system (KM type, KM-SG-B type and KM-SG-NP type)

Membrane separation Joukaso system, a progressed advanced treatment system, consists of membrane separation unit using "submerged membrane" developed by Kubota originally, and high concentration

activated sludge tank. This system can cope with wastewater treatment for five to 5,000 people. And installation area for this system can be small. So this is suitable for repairing existing facilities. This system

could be applied to not only advanced treatment of domestic wastewater which was discharged from the area with strict regulation on water quality, but also various wastewater treatment.

Cross-sectional bird's-eye view of Joukaso



Membrane unit (10 sheets)

Membrane cartridge
Width 490mm
Length 1000mm
Thickness 6mm
Effective area 0.8m²/sheet

Service life of submerged membrane
It depends on using conditions and maintenance. It is expected that it should be exchanged for new one for every five years.