

Product Description



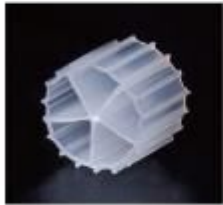
Model: PE01

Spec. : $\Phi 12 \times 9$ mm
Surface area : $> 800 \text{ m}^2/\text{m}^3$
Density : $0.94-0.97 \text{ g/cm}^3$
Packing numbers : $> 630000 \text{ pcs/m}^3$
Dosing ratio : 15%-70%
Life span : > 15 years
Nitrification efficiency : $400-1200 \text{ gNH}_4\text{-N/m}^3\cdot\text{d}$
Material : HDPE



Model: PE02

Spec. : $\Phi 11 \times 7$ mm
Surface area : $> 900 \text{ m}^2/\text{m}^3$
Density : $0.94-0.97 \text{ g/cm}^3$
Packing numbers : $> 930000 \text{ pcs/m}^3$
Dosing ratio : 15%-68%
Life span : > 15 years
Nitrification efficiency : $400-1200 \text{ gNH}_4\text{-N/m}^3\cdot\text{d}$
Material : HDPE



Model: PE03

Spec. : $\Phi 10 \times 7$ mm
Surface area : $> 1000 \text{ m}^2/\text{m}^3$
Density : $0.94-0.97 \text{ g/cm}^3$
Packing numbers : $> 990000 \text{ pcs/m}^3$
Dosing ratio : 15%-70%
Life span : > 15 years
Nitrification efficiency : $400-1200 \text{ gNH}_4\text{-N/m}^3\cdot\text{d}$
Material : HDPE



Model: PE04

Spec. : $\Phi 16 \times 10$ mm
Surface area : $> 800 \text{ m}^2/\text{m}^3$
Density : $0.94-0.97 \text{ g/cm}^3$
Packing numbers : $> 260000 \text{ pcs/m}^3$
Dosing ratio : 15%-67%
Life span : > 15 years
Nitrification efficiency : $400-1200 \text{ gNH}_4\text{-N/m}^3\cdot\text{d}$
Material : HDPE



Model: PE05

Spec. : $\Phi 25 \times 10$ mm
Surface area : $> 600 \text{ m}^2/\text{m}^3$
Density : $0.94-0.97 \text{ g/cm}^3$
Packing numbers : $> 118000 \text{ pcs/m}^3$
Dosing ratio : 15%-65%
Life span : > 15 years
Nitrification efficiency : $400-1200 \text{ gNH}_4\text{-N/m}^3\cdot\text{d}$
Material : HDPE



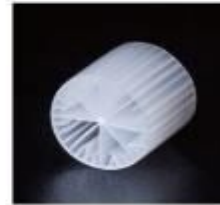
Model: PE64

Spec. : $\Phi 25 \times 4$ mm
Surface area : $> 1200 \text{ m}^2/\text{m}^3$
Density : $0.94-0.97 \text{ g/cm}^3$
Packing numbers : $> 228750 \text{ pcs/m}^3$
Dosing ratio : 15%-65%
Life span : > 15 years
Nitrification efficiency : $500-1400 \text{ gNH}_4\text{-N/m}^3\cdot\text{d}$
Material : HDPE



Model: PE08

Spec. : $\Phi 5 \times 10$ mm
Surface area : $> 3500 \text{ m}^2/\text{m}^3$
Density : $1.02-1.05 \text{ g/cm}^3$
Packing numbers : $> 1540000 \text{ pcs/m}^3$
Dosing ratio : 15%-70%
Life span : > 15 years
Nitrification efficiency : $500-1400 \text{ gNH}_4\text{-N/m}^3\cdot\text{d}$
Material : HIPS



Model: PE09

Spec. : $\Phi 15 \times 15$ mm
Surface area : $> 900 \text{ m}^2/\text{m}^3$
Density : $0.94-0.97 \text{ g/cm}^3$
Packing numbers : $> 230000 \text{ pcs/m}^3$
Dosing ratio : 15%-65%
Life span : > 15 years
Nitrification efficiency : $500-1400 \text{ gNH}_4\text{-N/m}^3\cdot\text{d}$
Material : HDPE



Model: PE38

Spec. : $\Phi 25 \times 10$ mm
Surface area : $> 800 \text{ m}^2/\text{m}^3$
Density : $0.94-0.97 \text{ g/cm}^3$
Packing numbers : $> 118000 \text{ pcs/m}^3$
Dosing ratio : 15%-70%
Life span : > 15 years
Nitrification efficiency : $500-1200 \text{ gNH}_4\text{-N/m}^3\cdot\text{d}$
Material : HDPE

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