

PANGEA ROCKS Filter Materials date 03.12.2009

pictur	name	item	size	20 gp	40 gp	40 hq	price us\$	unit
	Ceramic Filter tubes	LT1004	Tube diameter 10 mm Tupe Lenght 10 mm Hole diameter 4 mm	21T	26T	26T	1417,5	pr ton
	Ceramic Filter tubes	LT1205	Tube diameter 12 mm Tupe Lenght 12 mm Hole diameter 5 mm	21T	26T	26T	1107	pr ton
	Ceramic Filter tubes	LT1508	Tube diameter 15 mm Tupe Lenght 15 mm Hole diameter 8 mm	21T	26T	26T	1012,5	pr ton
	Ceramic Filter Rubble	SB-2	diameter: 5-10	21T	26T	26T	877,5	pr ton
	FILTER BALL	LS20	Diameter: 20	3500000pc	7200000pcs	8300000pcs	0,0135	pr pcs
	FILTER BALL	LS32	Diameter: 32	860000pcs	1750000pcs	2050000pcs	0,0216	pr pcs
	FILTER BALL	LS42	Diameter: 42	380000pcs	760000pcs	905000pcs	0,0351	pr pcs
	Biological filtermats	LT30	2000x1000x30	450pcs	940pcs	1100pcs	64,8	pr pcs
	Biological filtermats	LT38	2000x1000x38	390pcs	780pcs	930pcs	64,8	pr pcs

Remark:(1)The minimum order of filter tube is 1T, and the filter ball is 50,000pcs.

(2)All the unit prices below do not include the packing charge.

(3)Payment: 40% deposit by Telegraphic Transfer upon confirmation of P/I, balance payment settled by T.T. before shipment.

all prices is excl shipping and import duty

Ceramic Filter Tubes

A filter medium consisting of porous ceramic pipes suitable for use in freshwater and saltwater aquariums.

Double features filter medium,can be used as a mechanical prefilter medium for coarse particles or as a biological filter medium.As prefilter medium,protects the biological filter material from rapid silting

The hollow structure provides ideal conditions for beneficial bacteria,whilst at the same time allowing excellent rates of water-turnover.

Highly efficient surface for beneficial bacteria to colonize.

Filter Ball

For use with any external or trickle-type filter.

Made from plastic that does not react with water.

Special structure of the balls to guarantee maximum flow rates at high-efficiency decomposition of ammonium and nitrite through optimum oxygen supply.