Flystuff Drosophila Cages Continued

Mesh

This mesh has a variety of uses in the lab and different opening sizes to meet the needs of any Drosophila lab. Nitex nylon mesh is precision woven meaning it is precisely defined and controlled. The material has consistent and repeatable properties such as pore size, thickness, dimensional stability, etc. through strict manufacturing guidelines. Stainless steel mesh is resistant to most corrosive agents and has nominal 18% chromium and 8% nickel. Sold by the linear foot from rolls.

Code	Alt Ref	Material	Pore Size, µm	Open Area, %	Width, mm	Suggested Application	Price
FLY1262	57-100	Stainless steel	97	46	1219	Making cages/lids	**£118.00**
FLY1186	57-105	Nitex nylon	30	18	1067	Miscellaneous	**£266.00**
FLY1158	57-104	Nitex nylon	64	32	1016	Filtering debris from nuclei during preparations with larvae	**£175.00**
FLY1152	57-103	Nitex nylon	100	44	1016	Making CO_2 pads	**£135.00**
FLY1116	57-102	Nitex nylon	120	49	1016	Catching embryos during collections	**£249.00**
FLY1264	57-107	Nitex nylon	250	50	1143	Miscellaneous	**£97.00**
FLY1178	57-101	Nitex nylon	630	53	1143	Catching adults when collecting embryos	**£83.00**

Flystuff Droso-Filler

The Droso-Filler is available to fill trays of either 100 vials or 25 square bottom bottles in seconds. Simply fill the trough with your flies' favourite food. Made from food-grade stainless steel with a Teflon sliding plate. Easy to clean.

Code	Alt Ref	For use with	Ext Dims, w x d x h, mm	Int Dims, w x d x h, mm	Hole to Hole Center Spacing	Price
FLY1002	59-168	100 x narrow vials	314 x 349 x 292	260 x 279 x 140	25	**£4543.00**
FLY1280	59-169	100 x wide vials	356 x 368 x 305	298 x 302 x 140	32	**£5261.00**
FLY1282	59-170	25 x bottles	356 x 368 x 305	298 x 302 x 140	57	**£5301.00**

Droso-Filler MAXX™

The MAXX™ is an enhancement to the Droso-Filler and can be retro-fitted to any Droso-Filler. It is used to increase speed and accuracy of filling tubes and bottles with flyfood mixtures.

Code	Alt Ref	Price
FLY1384	59-MAXX	**£10320.00**