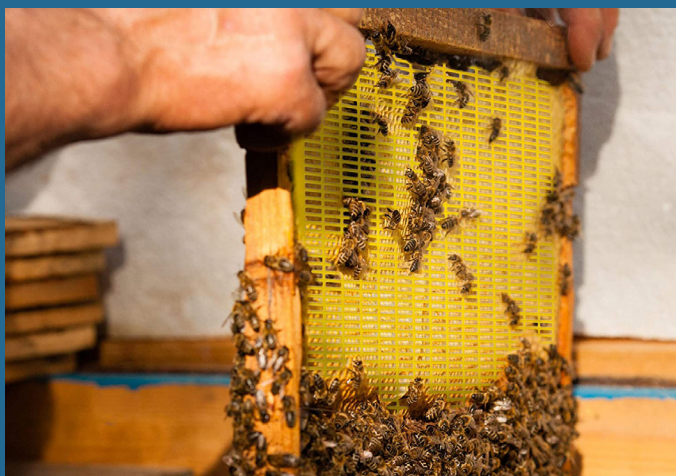


Breeding Nets

Plastic Queen Excluder



Plastic queen excluder is made of injection-molded PP or PE materials. It takes the advantage of the difference in chest thickness between the queen bee and the worker bee. The width is designed to be between the queen bee and the worker bee, so that the worker bees can pass freely, while the queen bee's activities are restricted to lay eggs in a certain area of the hive, thus dividing the hive into an egg laying area and a honey storage area, and making honey harvesting easier.

FEATURES

- ✓ PP or PE plastic queen excluder is lightweight and easy to install.
- ✓ Compared with other material queen excluder, plastic queen excluder is corrosion resistant and easy to clean and maintain.
- ✓ It has no sharp edges and will not harm the bees.

SPECIFICATION

Material	PP/PE
Color	White, yellow
Mesh type	Rectangular
Grid cell length	4.0 mm, 4.2 mm, 4.5 mm
Size (L × W)	510 mm × 425 mm, 510 mm × 420 mm, 510 mm × 410 mm, 510 mm × 360 mm 506 mm × 406 mm, 506 mm × 360 mm, 506 mm × 353 mm, 505 mm × 360 mm 500 mm × 500 mm, 500 mm × 450 mm, 500 mm × 430 mm, 500 mm × 425 mm 485 mm × 400 mm, 470 mm × 410 mm, 460 mm × 460 mm, 435 mm × 435 mm

