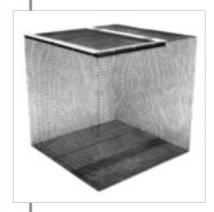
Aquaculture Mesh







Net Support

PROTECT YOUR INVESTMENT:

Using wire mesh floating cages helps you better manage and protect your aquaculture enterprise, particularly when it comes to feeding, harvesting and predator control.

Shepherd Aquaculture Cage Wire combines the best cage quality wire, technologically advanced welding methods and our proprietary fusebonded PVC coating to give you durable, corrosion resistant, longlasting wire mesh. For quality,

durability and dependability, C. E. Shepherd Company brings over a quarter of century of experience and expertise to your cage wire decision.

EASY ASSEMBLY AND TROUBLE-FREE MAINTENANCE

Cages and traps made of Shepherd Wire are easy to build and are virtually maintenance free.

With a variety of gauges and meshes available, there's a Shepherd Aquaculture Wire to meet your specific needs!

Applications:

- Catfish
- Oysters
- Tilapia
- Clams
- Redfish
- Shrimp
- Trout
- Crawfish

12 or 13.5 galvanized and PVC coated

in rolls up to 500'

LET US HELP!

Single strand

While some form of fish farming are well established, we understand that many areas of aquaculture are still in the development stages. We will work with you to ascertain your specific aquaculture wire applications. Give us a call, drop us an e-mail or send us a fax with your specific inquiry.

| Common Wire Configurations | | | |
|----------------------------|----------------------|--------------------------------|--|
| Fish Cages | 1" × 1/2" 1" × 1" | 16 gauge 12, 14 or 16 gauge | |
| Crawfish Traps | 3/4" x 3/4" | 14 gauge | |
| Bird Control | 1" or 2" hex | 20 gauge | |



Aquaculture Mesh

C. E. SHEPHERD OFFERS A VARIETY OF MESHES FOR AQUACULTURE...SO THERE'S SURE TO BE ONE THAT FITS YOUR NEEDS!

Shepherd Wire - It's Simply the Best!

We start with steel wire that which meets or exceeds ASTM A-90 standards. Shepherd then employs specialized state-of-the-art equipment to weld different gauges. Advanced technology guarantees virtually error-free welding each and every time, producing wire mesh that meets or exceeds ASTM A-185 standards. Our rigid quality control process includes spot-checking welded wire using an oscilloscope which reveals a "perfect weld profile."

Wire is prepared for coating in a seven stage hot cleaning, degreasing and phosphatizing process which ensures clean material for maximum adhesion between metal and the coating.

Welded or hex mesh wire is coating utilizing an exclusive fuse-bonding process by which the PVC coating adheres to the metal. This durable coating makes the wire extremely corrosion resistant, impervious to many chemical and significantly longer-lasting than non-coated wire.

When you purchase Shepherd wire, you can be sure that it is simply the very best commercial wire available!

Cut-Away View of Shepherd PVC Coated Wire

