

**CORRECTIONAL.**

**PETROCHEMICAL.**

**WATER TREATMENT.**



# WELDED WIRE SECURITY FENCE

## SECURITY MESH PANELS



**DENY.**

**DETER.**

**HIGH SECURITY.**



## WHEN MAXIMUM SECURITY IS YOUR PRIORITY!



Heavy gauge welded wire fence mesh is the preferred solution for perimeter protection of sensitive sites. The small mesh openings discourage climbing by eliminating toe and/or finger holds. Additionally, welded wire mesh will not unravel or lose structural integrity when cut. Creating an opening in the mesh is time-consuming and difficult. The corrosion-resistant mesh can also be buried to discourage access from below.

### WIRE MESH SECURITY PANELS

#### MEETING OR EXCEEDING THE FOLLOWING ASTM STANDARDS:

ASTM A 853 Standard Specifications for Steel Wire, Carbon - for general use.

ASTM F 2453 Standard Specifications for Welded Wire Mesh Fence Fabric (Metallic Coated or Polymer Coated) for Mesh of 6 square inches or Less in Panels or Rolls, with Uniform Mesh.

### USA MADE STEEL

Unlike other companies which may incorporate foreign made steel and hardware, **MaxStop** is 100% American made. It all starts with our steel. We are dedicated to USA steel made in steel plants in the heartland of America. All facets of welded wire mesh manufacturing take place in our Houston, Texas facility.

### CORROSION RESISTANT

Our most popular panel is a brite dipped galvanized for added protection. Another option is our pre-galvanized welded panel that can be polyester coated. Polyester coating over a high quality galvanized panel makes it extremely rust resistant even when subjected to water and corrosive elements. Protective barriers made of **MaxStop** are easy to build and are virtually maintenance free.

### SECURITY

**MaxStop's** Welded Security Mesh panels provide clean, distortion-free site lines. The mesh can also be electrified or integrated with sophisticated alarm systems (active or passive). The low noise factor and limited wind generated movement reduce false alarms.

### EASE OF INSTALLATION

Our welded wire panels are manufactured with the least warping and curling of any product on the market. We have designed a panel that easily affixes to new or existing posts.

### HARDWARE

**MaxStop** welded fencing panels can be attached to line posts, terminal posts, and gate frames with a variety of brackets. Available option for higher security is an anti-dig panel. Where panels are joined together there is an overlap to prevent failure at this critical juncture.



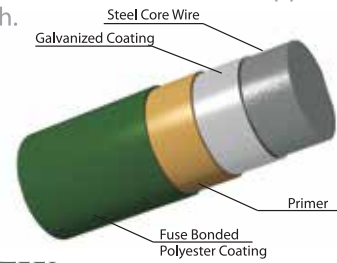
## AMERICAN MADE STEEL 4 OPTIONS

### BRITE BASIC

Raw Steel - ideal use is dry environments or temporary uses. When you want the rustic look, choose this wire.

### GALVANIZED AFTER WELD

Brite Basic steel welded, then hot-dipped in a zinc bath.



### GALFAN STEEL

Made of Zinc and Aluminum, this wire coating has an enhanced corrosion resistance that is lab tested at 3-4 times the lifespan of traditional galvanized wire.

### PRE-GALVANIZED AND POLYESTER COATED

Coating applied electro statically and then cured under heat to allow it to flow and form a "skin".



**fence** [fens] *noun* - a barrier enclosing or bordering a field, yard, etc., used to prevent entrance, to confine, or to mark a boundary.

### DENY

When it comes to securing your facility from intruders or keeping prisoners secure, **MaxStop** has the fencing solutions that you can trust.

### DETER

Security today is not just a matter of keeping people in or out. Many times a physical barrier is needed to structurally stand in the way.

### HIGH SECURITY

The best defense is one that never has to be fought. Just looking at **MaxStop** panels sends the message that this is not an ordinary fence.

Since 1957, the C.E. Shepherd Company has been an innovative manufacturer of galvanized welded wire mesh, PVC coated welded wire mesh, welded stainless steel wire mesh, plastic extruded parts, plastic injected molded parts, plastic thermoformed parts and plastic embossed films for an extremely diverse range of OEMs, industries, and applications. We continue to design and manufacture new products for the ever changing needs of our customers. At C.E. Shepherd, customer service is our number one priority.

The Department of Homeland Security's Secure Border Initiative showcased our commitment to hard work, high standards, and excellence in customer service. C.E. Shepherd Company was contracted to provide installation-ready, perimeter protection panels, all manufactured to U.S. Army Corps of Engineers specifications. This required two specially designed machines running at full capacity. The result, over 40 miles of double panel perimeter fencing helping to secure the border.

Our manufacturing and warehousing facilities in Houston extend over 12 acres and employ 150 people. We operate the most state-of-the-art mesh welding and plastic processing equipment. Our machine shop is capable of designing and building product tooling to fit any and all needs of our customers. Our manufacturing facilities can handle small jobs that fit on one pallet to multi-truck load orders, all with the highest quality standards.

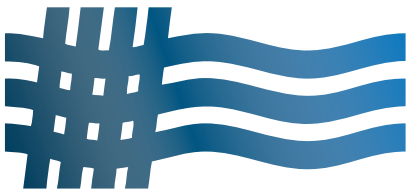
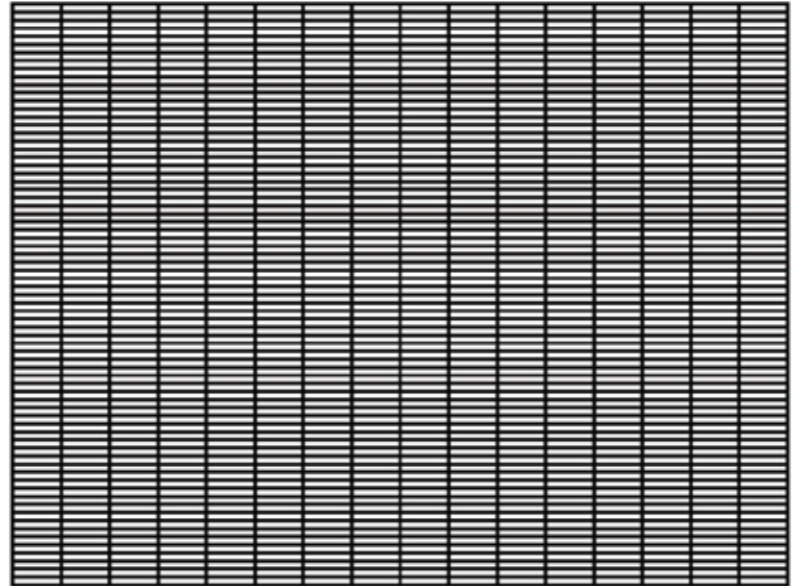
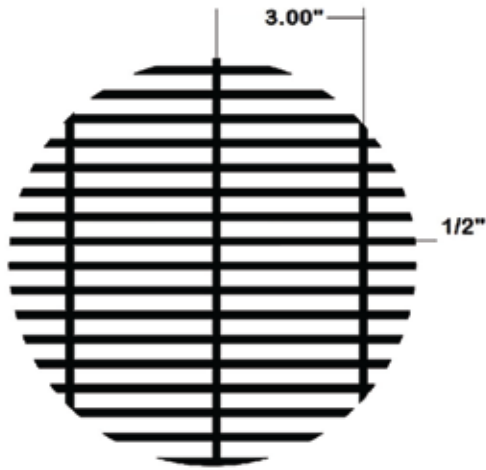
In addition to ASTM guidelines for Welded Wire Mesh, our panels also meet the following specifications:

Zinc Coating:  
ASTM A 123 - Zinc Welded Wire Fabric

Federal Specifications:  
ACE 02821A - UFGS Army Corps of Eng.

NAVFAC 02821N - UFGS Navy





**C.E. Shepherd Company, L.P.**  
*Endless Possibilities...Endless Applications*



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**ENVIRONMENTALLY RESPONSIBLE**

C.E. Shepherd Company proudly leads the way in manufacturing programs and practices to reduce our carbon footprint and has developed methods to reduce our energy consumption. We consistently monitor air emissions, storm water runoff, and waste water discharge. We also recycle 100% of our steel and plastic scrap. C. E. Shepherd products are fabricated from domestic steel and plastic that contains up to 85% recycled content.

