

SecureBarrier

SecureAccess

SecureBarrier

SecureDetect

SecureLight

SecureView



Welded Razor Mesh[®]

The “razor blade” design makes this fence virtually impossible to climb. The pattern of the welded mesh has been designed to require an intruder to make approximately 25 separate cuts before a person can even attempt to climb through the fence.

Welded Razor Mesh is constructed from high quality tensile steel. Stainless or galvanized steel options are available.

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Welded Razor Mesh®



FEATURES & BENEFITS

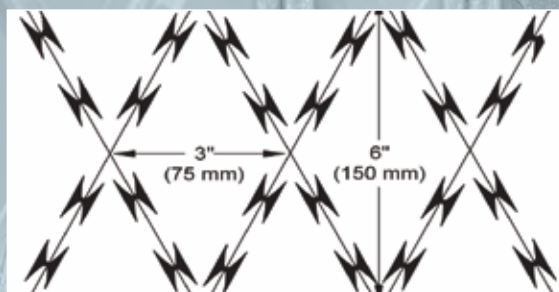
- Virtually impossible to climb over or cut through
- Visual and mental deterrent
- Presents a formidable physical barrier
- Neat unobtrusive design
- Extremely rigid, ideal for fence-mounted sensors
- Can easily be added to existing perimeters
- Constructed of high quality tensile steel
- Does not have to be periodically re-tensioned
- Installation by standard fence crew
- Ships in manageable panels for easy installation
- Can assume a central role in delay fence configurations

APPLICATION

Welded Razor Mesh Fence is the ideal solution for any facility perimeter where an aggressive visual deterrent and physical barrier is required.

SPECIFICATIONS

- Standard Heights: 6', 7 ½' and 10' (1.8m, 2.3m and 3m)
- Aperture Size: 3" x 6" high density (7.62cm x 15.24cm)
Standard density also available
- Standard Panel Length: 20'6" (6.25m)
- Blade length: 0.98" (2.5cm)
- Blade thickness: 0.02" (0.5mm)
- Blade width: 0.74" (19mm)
- Blade spacing: 1.97" (5cm)



- High Density

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