

Deer Barrier Fence Vinyl Coated & Polypropylene

Black Vinyl Coated Deer Fence

Description -

- 1" hexagonal mesh openings
- 84"x150' and 90"x100' rolls
- 20 gauge galvanized before (GBW) wire
- Thick coating of black UV stabilized PVC
- Galvanized before weave (GBW) core wires

Benefits -

- Extra tall 84" and 90' heights
- No need to piece shorter rolls together
- Lower labor costs, shorter installation time
- Flexible mesh is designed to give upon impact
- Material is highly resistant to rust and corrosion
- Unobtrusive barrier black color blends with background
- Weather proof long lifetime due to zinc and PVC protection



Black Polypropylene Deer Fence

Description -

- 60", 90" and 96" heights
- 1.77"x1.97" extruded mesh
- Heavy Duty C-Flex fences from Tenax
- UV stabilized black polypropylene for long life



Benefits -

- Light weight, strong and easy to work with
- Extra tall heights eliminate piecing shorter rolls together
- Attractive, unobtrusive black color blends with background
- Designed as impenetrable, impact-resistant deer fence barrier system

Uses -

- Use for protecting individual trees and shrubs
- Ideal to use in densely populated suburban areas
- Barrier fence to keep deer away from gardens and plantings



