

DUAL-PURPOSE • HIGH-VISIBILITY • DURABLE

RevFencing

Snow & Safety Barrier Fence — Built for the Job

RevFencing is a durable, high-visibility barrier fence built for **snow control, job-site safety, and general perimeter marking**. Rugged extruded mesh construction installs quickly with standard T-posts and ties — one versatile roll for winter and year-round use.



Excellent Performance

Extruded mesh construction engineered to stand up to snow load, wind, and heavy job-site use — then come down, roll up, and go back out the following season.

Dual-Purpose Design

One product covers snow drift control and job-site safety marking.

Fast Installation

Lightweight rolls install with standard T-posts and ties — no specialized tools.

High-Visibility Colors

Orange, Green, and Black for clear, reliable marking.

Won't Rust or Rot

Plastic mesh holds up in wet and winter conditions where metal fencing corrodes.

Reusable

Rugged construction designed for season-after-season reuse.

Two Roll Lengths

50 ft for short runs and repairs, 100 ft for long perimeters.

APPLICATIONS

- **Snow Control** — staked upwind of roads, driveways, and structures to manage wind-blown snow drift.
- **Job-Site Safety** — marks and temporarily barricades construction sites and hazard zones.
- **Perimeter Marking** — general property, event, and crowd-control perimeter marking.

AVAILABLE SIZES & COLORS

HEIGHT	LENGTH	COLOR	BEST FOR
4 ft	100 ft	Orange	Snow & safety — primary
4 ft	100 ft	Green	Residential & landscape
4 ft	100 ft	Black	Low-visibility marking
4 ft	50 ft	Orange	Short runs & repairs
4 ft	50 ft	Green	Residential & landscape
4 ft	50 ft	Black	Low-visibility marking

Recommended sizes and colors reflect Revolution's review of standard market offerings. Product specifications, availability, and colors are subject to change without notice. Contact your Revolution representative for current details. © 2026 Revolution Sustainable Solutions.

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Product Specifications & Installation

PRODUCT SPECIFICATIONS

Product type	Extruded plastic mesh barrier fence
Application	Snow drift control, job-site safety marking, perimeter marking
Roll height	4 ft
Roll lengths	50 ft, 100 ft
Standard colors	Orange, Green, Black
Construction	Extruded mesh
Material	Blend of prime and post-consumer recycled (PCR) resin
Corrosion resistance	Will not rust or corrode
Reuse & end of life	Designed for multi-season take-down, storage, and reuse; recyclable
Fastening	Standard T-posts with wire ties, hog rings, or zip ties

Mesh opening dimensions, roll weight, tensile strength (MD/TD), elongation, and service temperature range are published in the **RevFencing Technical Data Sheet** — contact your representative for the current release.

INSTALLATION

Post spacing	Space T-posts every 8–10 ft along the fence line.
Fastening	Unroll taut between posts; secure at each post and along the top and bottom edges.
Snow-drift control	Install perpendicular to the prevailing wind, upwind of the protected area.
Safety & perimeter	Keep the fence line continuous and visible from all approach directions.
Removal & storage	Roll and store dry, out of direct sunlight, to maximize reuse.



MADE WITH RECYCLED CONTENT

Every roll is formulated with a blend of prime and post-consumer recycled (PCR) resin and is recyclable at end of life. Ask your representative about pairing RevFencing with a Revolution film collection program.

AVAILABILITY & ORDERING

RevFencing is available in the sizes and colors listed above. Contact your Revolution representative for current availability, minimum order quantities, pallet configurations, and lead times.

Chris Doti

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Specifications reflect Revolution's current product definition and are subject to change without notice. Properties not listed above are pending Revolution's product and quality testing and will be published in the RevFencing Technical Data Sheet prior to commercial launch. © 2026 Revolution Sustainable Solutions.