



SNOW FENCE

APPLICATIONS & FEATURES

- Engineered to control drifting snow and sand
- 50/50 mesh design provides maximum efficiency
- Used extensively for highways, driveways, ski areas and winter trails
- Provides a visual barrier and fence around the perimeter of construction sites

A snow fence is a structure used to force drifting snow to occur in a predictable place, rather than in a more natural area. Snow fences are primarily employed to minimize the amount of snow drifting onto roadways. In rural areas, farmers and ranchers may use temporary snow fences to create large drifts in basins for a ready supply of water in the spring.

The drifting of snow behind a fence follows the laws of physics as the pressure on the downwind side is less than that on the windward side, allowing light materials such as snow and sand to settle there.

Snow fence is available in 4' x 100' roll size with the option of 5' steel T-posts.



Layfield supplies a wide variety of construction supply materials:

- *Geosynthetics*
- *Green Silt Fence*
- *Visual Barrier Fence*
- *Erosion Control Products*
- *Enclosure Systems for Scaffolding*

CONSTRUCTION SOLUTIONS

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