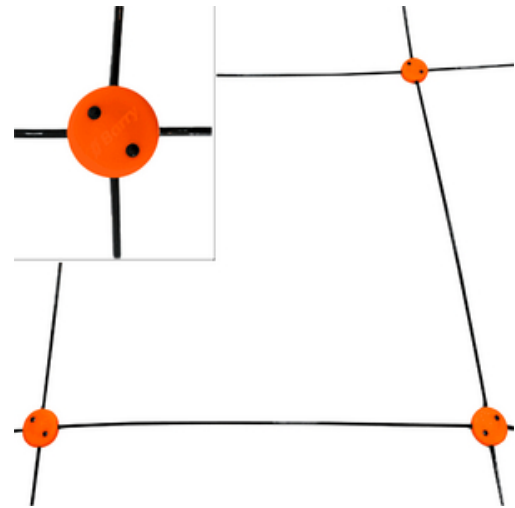




Barry D.E.W. Line® Safety Net 70 X 100 ft/21.3 X 30.4 m

By Chance
Catalog # [PSCDEWNET070100](#)

Assembled using proprietary D.E.W. Line® rope and specially designed clips. Excellent dielectric properties as a safety barrier or guard structure installed on rider poles or infrastructures for power lines, road, and railway crossings. Cleanable, easy to maintain, and easy to test. Exceptionally low leakage current, whether dry or wet. Outstanding protection from high fault currents.



Features

- Standard mesh opening is 2.5 X 2.5 ft/.75 X .75 m
- Mesh break strength rated 600 lb./272 kg
- Thimble to thimble break strength : 2,100 lb./952 kg
- Stainless Steel Thimble Terminations every 25 ft/1.5 m on 2 sides

General

Rated Working Load	200 lb
UPC	096359754282

Dimensions

Diameter	0.25 in
Weight	0 lb
WeightMetric	0 kg

Product Assets

[Installation Manuals - Barry D.E.W. Line Insulating Rope Equipment](#)
[Literature - CHANCE® Barry D.E.W. Line® Rethink Rope](#)