

### Solco Newt Barrier

Solcourse Newt Barrier can be used as temporary fencing (using a simple post and rail system) to either exclude, or contain newts, frogs, snakes, and other small animals thereby protecting them from entering hazardous areas. Solcourse Newt Barrier fences conform to the CIRIA “Wildlife Fencing Design Guide” and English Nature “Great Crested Newt Mitigation Guidelines” criteria.



Product Composition	Blended Polythene
UVI Protection	3 Seasons
Thickness	250 micron (1000 gauge)
Roll Size	1m x 100m
Roll Weight	23kg
Colour	Clear or Green Tint
Surface	Smooth, waterproof finish
Melting/softening point	160° C

Solcourse Newt Barrier is designed for the construction of physical barriers to protect and contain naturally occurring populations of endangered amphibian species. Barriers against these species are very important during the building of civil engineering projects.

- Product is stable at ambient temperatures.
  - Decomposition at temperatures above 250°C.
  - Storage and Handling: No special precautions.
  - Disposal: Landfill / Incineration.
- Chemically non-reactive and generally regarded as being biologically inert.

