



40-FOOT COIL PAVER EDGING

UPDATE

April 23, 2018

Make sure that you have an up-to-date technical data sheet in hand by consulting our website: techniseal.com
U.S.A. and Canada: dial 1 800 465-7325
Others: dial (514) 523-8324 (Canada)

APPLICATIONS

- Perfect to define driveways, patios, alleys and walkways.

PROPERTIES

- Flexible and durable
- Makes it easy to create aggressive curves
- Compact coil offers 40' of edging in a small package
- No more messy broken bundles
- Made from 100% recycled material

DESCRIPTION

Techniseal's 40' Coil Edging is the ultimate product for stylish, modern edges. It is engineered to provide excellent support for concrete or brick pavers in patio, walkway, or driveway applications. This heavy-duty edging is available with a low or high profile. It has a unique flexible durability that lets it make aggressive curves and straight sections with ease. Techniseal's unique coil design allows for easy transport storage and handling.

DIRECTIONS

BEFORE YOU BEGIN

Before proceeding with the installation, make sure you have an up-to-date technical data sheet in hand visiting techniseal.com.

Necessary tools:

- Standard hammer
- Hacksaw

ANCHORING AND INSTALLATION

For patios and walkways: 1 spike every 16 to 20 inches (40 to 50 cm) and at each end. Use either standard or reversible installation.

For driveways and heavy load areas: 1 spike every 8 to 12 inches (20 to 30 cm) and at each end. Use standard installation only.

1. Determine the amount of edging required by measuring the exterior perimeter of the project.
2. Edgings should be installed after the paver installation.
3. Lay edgings along the perimeter of the pattern with the tabs facing outwards.
4. Start anchoring the edgings using Techniseal nails.
5. Edging can be easily bent by hand to form any curve.
6. Sections can be cut with a simple hacksaw.



SHIPPING

Land and sea

NOT REGULATED

PACKAGING

40' Coil Edging	Product Code	Height	Unit Size	Units per box	Boxes per pallet	Units per pallet
High profile	70971149 (245-960)	1 5/8 in	40' (12m)	10	12	72