

The Gripple APEX Anchor creates a secure, fixed anchoring point below the ground. No pre-digging or ground preparation is required, dramatically reducing installation time.

## FEATURES / BENEFITS

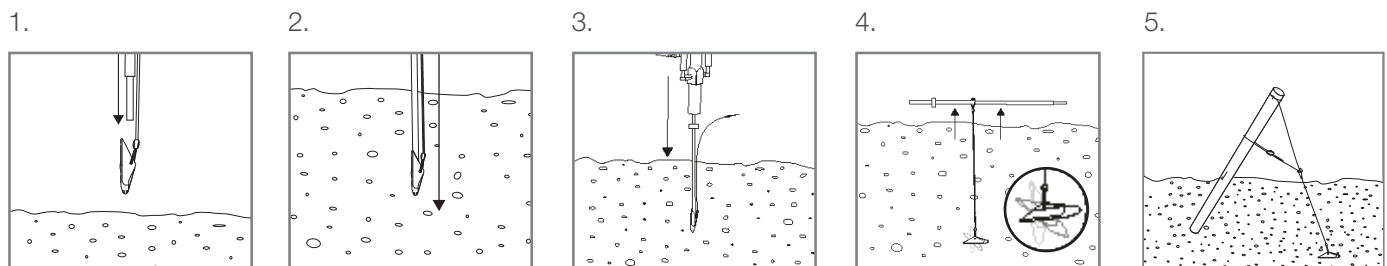
- **Robust** – Designed for drive efficiency and maximum load capacity
- **Non-disruptive** – Streamlined profile for minimal soil disturbance
- **Versatile** – Suitable for a variety of soil types and environmental conditions
- **Quick** – No requirement for pre-digging or ground preparation ensures fast installation and significant time and labor savings
- **Durable** – Three tendon types for maximum corrosion resistance



## SPECIFICATION

Product	Tendon Type	Tendon Length
APEX 3	Wire Rope (3.00 mm / 1/8 in.)	0.9 m / 3 ft
	Wire Rope (3.00 mm / 1/8 in.)	1.5 m / 5 ft
	Rod Tendon** (6.00 mm / 1/4 in.)	0.9 m / 3 ft
	Fiber Tendon* (4.77 mm / 3/16 in.)	0.9 m / 3 ft
APEX 4	Wire Rope (3.00 mm / 1/8 in.)	1.5 m / 5 ft
	Wire Rope (3.00 mm / 1/8 in.)	0.9 m / 3 ft
	Rod Tendon** (6.00 mm / 1/4 in.)	0.9 m / 3 ft
	Fiber Tendon* (4.77 mm / 3/16 in.)	0.9 m / 3 ft
APEX 5	Wire Rope (8.00 mm / 5/16 in.)	1.5 m / 5 ft
	Wire Rope (8.00 mm / 5/16 in.)	1.6 m / 5.25 ft

## INSTALLATION



Longevity & suitability depends on a variety of factors. Ask Gripple Technical Services for details.

\*Fiber Tendon Polypropylene materials are UV protected, designed for a long life. \*\*Rod Tendon - Hot-Dipped Coating 140g/m<sup>2</sup> (19.6 microns)

## TIPS

- Always drive the APEX Anchor fully into the ground, to a depth of at least 0.9 m
- For even quicker installation of APEX Anchors, use the Gripple Gas Powered Driver (GPD)
- When using INOX components within a structure always use the APEX Anchors with a fiber tendon to maximize corrosion resistance

## TENDON TYPES



WTA  
(Wire Tendon Anchor)

RTA  
(Rod Tendon Anchor)

FTA  
(Fiber Tendon Anchor)