



Saw tooth thread makes driving and unscrewing easier

Wide, flat collar with collapsable sleeve design ensures tight fixing

Innovative design ensures the anchor can be hammered all the way in without pre-expansion

Description

The EasyDrive™ Nylon Drive Anchor is a removable light duty, impact/rotation setting, interference fit anchor, designed for use in a variety of substrates such as concrete, stone, solid brick, solid block, hollow brick, hollow block and hollow slab.

Specification

| | |
|---------------------------|--|
| Material - Sleeve | Nylon |
| Material - Drive Screw | Carbon Steel, Stainless Steel 316 (A4) |
| Corrosion Protection | Zinc Plating |
| Head Style - Drive Screw | Countersunk |
| Fixing Method | Through Fixture |
| Setting Method | Impact/Rotation |
| Anchoring Method | Interference Fit |
| Drilled Hole Diameters | 5mm, 6mm, 8mm |
| Anchor Lengths | 33mm, 42mm, 50mm, 55mm, 70mm, 75mm, 120mm |
| Maximum Fixture Thickness | 6mm, 12mm, 25mm, 30mm, 40mm, 75mm |
| Substrates | Concrete, Stone, Solid Brick, Solid Block, Hollow Block, Hollow Slab, Hollow Brick |



Features & Benefits

- The innovative design of the EasyDrive™ ensures that it can be hammered all the way into the hole without pre-expansion.
- The drive screw's saw tooth thread makes it easy to drive and unscrew.
- A wide, flat collar with collapsable sleeve design, ensures tight fixing.
- Nylon body provides insulation between drive screw and work surface.

Related Products

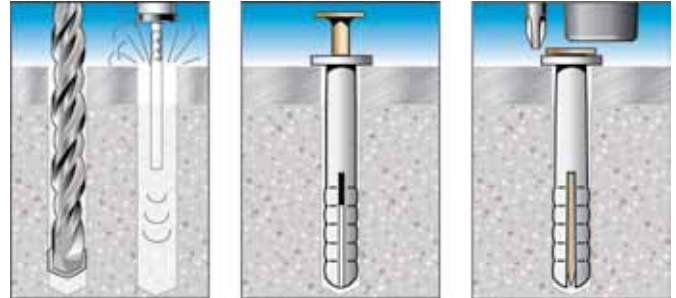
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|----------------------------------|------------------|
| DynaDrill™ / Hammer Drill Driver | Drill Driver |
| Carbide Drill Bits | Screw Gun |
| Hole Cleaning Brush | Screwdriver Bits |
| Hole Cleaning Pump | |
| Wet and Dry Vacuum | |

Trades & Applications

| | Electrical Contractor | Bricklayer | Plumbing Contractor |
|----------------------------------|-----------------------|------------|---------------------|
| Electrical Fitting Installation | ✓ | | |
| Brick Tie Installation | | ✓ | |
| Pipe/Conduit Saddle Installation | ✓ | | ✓ |

Installation

1. Drill a hole to the recommended diameter and depth using the fixture as a template. If the fixture thickness is less than the maximum, increase the hole depth accordingly. Remove the debris with a hand pump, compressed air, or vacuum.
2. Insert the anchor through the fixture until the collar of the anchor contacts the fixture.
3. Screw or tap home the drive screw with a hammer until the head is flush with the collar of the anchor. The drive screw can easily be removed with a screwdriver.


Light Duty Anchors


EasyDrive™ Nylon Anchors - Zinc Plated Drive Screw

| Part No | Anchor Size (mm) | Max Fixture Thickness (mm) | Overall Anchor Length (mm) | Drilled Hole Ø (mm) | Min Hole Depth (mm) | Order Qty |
|---------|------------------|----------------------------|----------------------------|---------------------|---------------------|-----------|
| ED05033 | 5 | 6 | 33 | 5 | 40 | 100 |
| ED05050 | 5 | 20 | 50 | 5 | 45 | 100 |
| ED06042 | 6 | 12 | 42 | 6 | 50 | 100 |
| ED06055 | 6 | 25 | 55 | 6 | 50 | 100 |
| ED06075 | 6 | 40 | 70 | 6 | 50 | 100 |
| ED08080 | 8 | 30 | 75 | 8 | 80 | 50 |
| ED08120 | 8 | 75 | 120 | 8 | 95 | 50 |



EasyDrive™ Nylon Anchors - Stainless Steel AISI 316 (A4) Drive Screw

| Part No | Anchor Size (mm) | Max Fixture Thickness (mm) | Overall Anchor Length (mm) | Drilled Hole Ø (mm) | Min Hole Depth (mm) | Order Qty |
|-----------|------------------|----------------------------|----------------------------|---------------------|---------------------|-----------|
| ED05033SS | 5 | 6 | 33 | 5 | 40 | 100 |
| ED06042SS | 6 | 12 | 42 | 6 | 50 | 100 |
| ED06055SS | 6 | 25 | 55 | 6 | 50 | 100 |
| ED06075SS | 6 | 40 | 70 | 6 | 50 | 100 |