



MPN: NLTB8

Product Name: M8 x 75mm Through Bolt Anchor Fixing

Brand: Newlec

Category: Bolts & Nuts

Product Description: The M8 x 75mm Through Bolt Anchor Fixing by Newlec is designed for fixing brickwork support, angle cladding, and curtain walling systems. It provides a reliable and secure anchoring solution for various applications.

Key Features:

- Easy to use through fixing for concrete and dense natural stone.
 - Suitable for fixing heavy machinery such as generators.
 - Reliable and secure anchoring.
 - Versatile applications.
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Specifications:

- Thread size (metric): 8
- Drill hole diameter (mm): 8
- Bolt length (mm): 55
- Material: Steel
- Surface protection: Galvanic/electrolytic zinc plated
- Model: Drive-in type
- Thread type: Metric

ETIM Class: Anchor fixing (EC000048)

ETIM Features:

- Thread size (metric): 8
- Drill hole diameter (mm): 8
- Bolt length (mm): 55
- Material: Steel (EV000179)
- Surface protection: Galvanic/electrolytic zinc plated (EV003454)
- Model: Drive-in type (EV003645)
- Thread type: Metric (EV003712)

Applications:

- Brickwork support
- Angle cladding
- Curtain walling systems
- Fixing heavy machinery
- Various construction applications



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