

DO NOT SCALE

Notes

The Newton MultiPlug is used to fix Newton wall membranes to the wall.

The plug is hammered into a 10mm hole drilled through a stud of the membrane into the wall.

The plug features a soft sprung rubber sealing washer that provides a water-tight seal between the plug and the membrane once the plug is fully hammered home, as well as a special pin that expands the plug to provide a stronger fix in friable substrate.

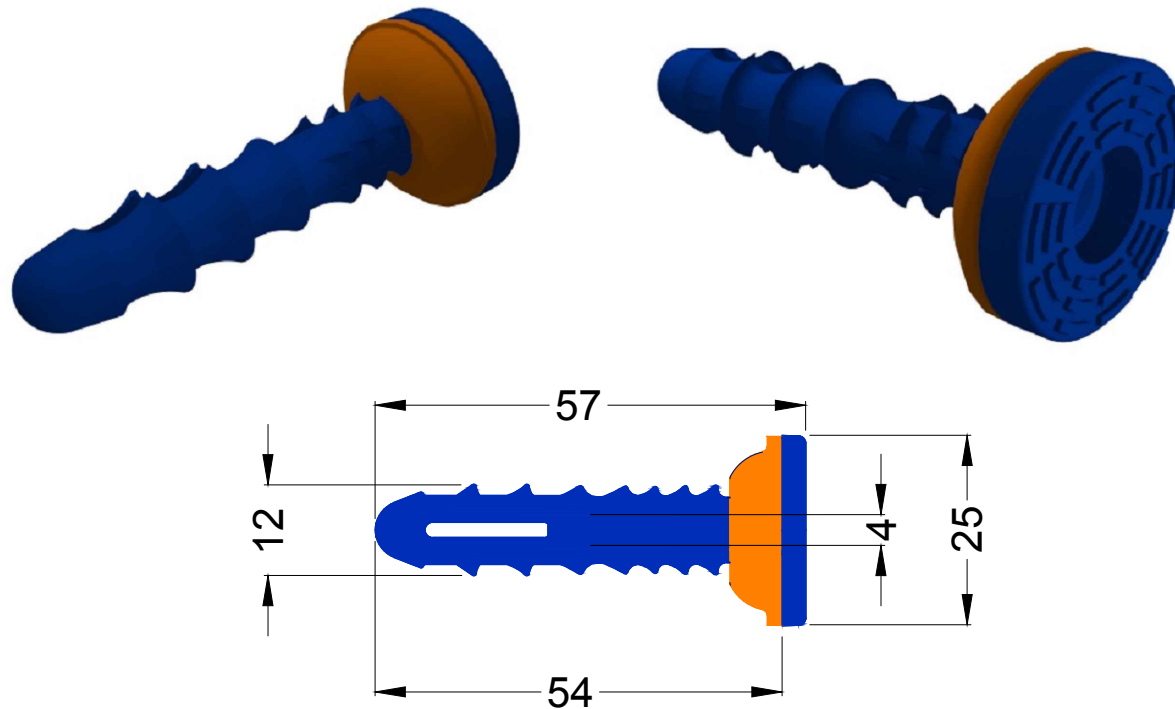
Newton MultiPlug has a hole through its core that receives 5mm (size 10) threaded screws for the fixing of ancillary products to the wall without damaging the wall membrane. This allows for the fixing of battens, ply board, wall ties and affixed dry-lining systems.

Where a block wall requires support ties to the retaining wall, Newton MultiPlug Helifix Ties are available in lengths from 155mm to 325mm. Please see drawing CDM-P02 for further details.

To access further details and relevant technical information please call our Technical Team on 01732 360095 or refer to our [website](#).

Newton CDM System

Newton MultiPlug



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