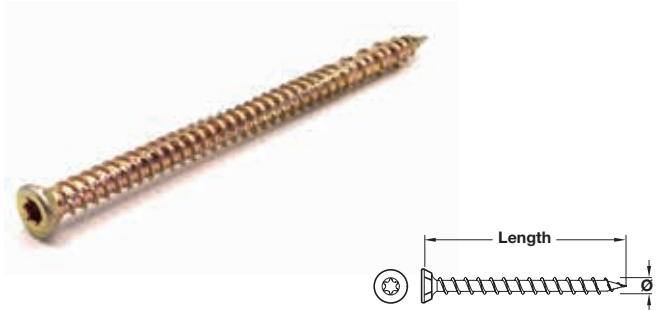


POWERLINE MASONRY SCREWS

Concrete frame screws for the fixing of wood, metal and UPVC frames to concrete.

- > Concrete frame screws are a medium duty self tapping fixing suitable for the through fixing of wood, metal and UPVC frames to concrete
- > Partially suitable substrates where pre-testing is recommended: perforated brick, aerated blocks and stone
- > They are particularly useful in close to the edge fixing situations and where the fixing points are to be grouped closely together

Aptus masonry frame screw



- > Suitable substrates: concrete, wood, and solid brick,
- > The screw will cut its own thread into the substrate once a pilot hole has been pre-drilled. There is no need for any additional plugs
- > 11 mm countersunk head
- > 60mm spacing and edge distance recommended
- > Recommended minimum hole size: 6 mm
- > For use with a T30 drive bit
- > Recommended loads vary with substrate type, quality, and consistency. We would always recommend your engineer to test the product locally if a structural fixings is necessary
- > All steel: non-flammable fixing does not contribute to the risk of fire
- > Order qty: 1 pack (100 screws per pack)

Ø x length	Cat. No.
7.5 x 42 mm	019.10.320
7.5 x 52 mm	019.10.321
7.5 x 62 mm	019.10.322
7.5 x 72 mm	019.10.323
7.5 x 82 mm	019.10.324
7.5 x 92 mm	019.10.325
7.5 x 102 mm	019.10.326
7.5 x 112 mm	019.10.327
7.5 x 122 mm	019.10.328
7.5 x 132 mm	019.10.329
7.5 x 142 mm	019.10.330
7.5 x 152 mm	019.10.331

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