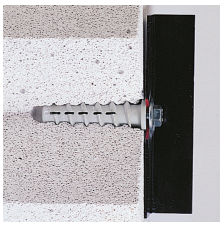
Technical Sheet

TML
Nylon plug for aerated concrete

TML concrete anchors Ø10 - Ø 14 mm are specially designed for fastening in aerated concrete. The anchor is placed after pre-drilling, whereby the external thread cuts positively into the building material and ensures a secure hold. The add-on parts can then be mounted using wood screws or metric screws.







Applications

Material

- Nylon dowel (polyamide PA6)

Benefits

- High quality nylon plug
- Suitable for wood screws and metric screws

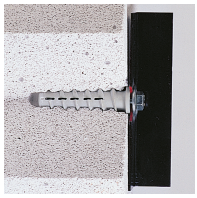
Applications

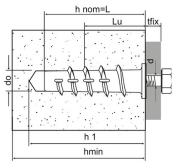
- Pictures, Lamps
- Cable and pipe clamps
- Wall cupboards, shelves
- Signs
- Letterboxes

Technical Sheet

TML
Nylon plug for aerated concrete

Technical Data





Dimensions

Reference	Nylon fixings dimensions									Nylon fixings Installation data			
	Info product[mm]									Installation data			
	Product Reference	Min. screw diameter [d][mm]	Max. screw diameter [d][mm]	Metric screw diameter	Anchor length [Lu] [mm]	Wrench[SW]	Qty per box[stk]	Qty per outer box	Weight[kg]	Hole diameter x anchor length [d_oxL] [mm]	Min. hole depth [h_1] [mm]	Nominal embedment depth [h_{nom}][mm]	Min. support thickness [h_{min}] [mm]
6260100605000	TML	5.5	6	M6	40	6	25.0	250.0	0.005	10x50	60	50	75
6260100806000	TML	7	8	M8	50	8	25.0	250.0	0.008	12x60	70	60	85
6260101007000	TML	9	10	M10	60	10	25.0	250.0	0.01	14x70	80	70	100

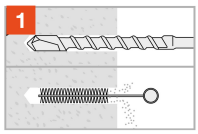
Screw Length: Lv = Lu + tfix

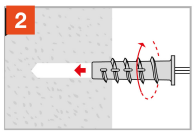
TML
Nylon plug for aerated concrete

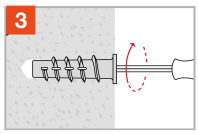
Installation

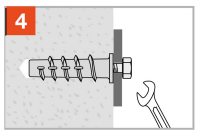
Suitable for

- Aerated concrete









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