

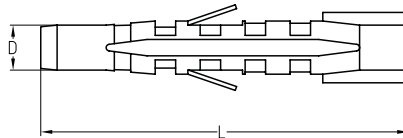
## Multi-purpose plugs

## Application

- Suitable for anchorages in concrete, plaster, gas concrete, solid brick, lime sand brick, ventilated brick, plaster board, etc.

## Your advantages

- Ideal for bolt screws, shoulder screws and other wood screws
- Pointed end facilitates insertion
- Design prevents premature splaying of the plug during insertion
- Side barbs and pretensioning prevent the plug rotating in hole when screw is driven in
- Secure knotting of the plug in cavity materials, taking into account the following rule of thumb: Anchor length + component thickness + min. 5 mm = screw length
- Collar breaks off itself in case of a through-installation
- Can be used for various of building materials
- Also available in solid plastic case



## Features

Length L [mm]	Drilling diameter D [mm]	Screw diameter [mm]	Max. recommended load					Part no.	Sales unit	Pack unit
			Concrete B25 [N]	Plaster- board <sup>1)</sup> [N]	Perforated brick [N]	Chipboard <sup>1)</sup> [N]	Lightweight concrete (gas concrete, aerated concrete, pumice) [N]			
45	6	3 - 4	600	150	200	400	50	119008	100	Pieces
50	8	4.5 - 6	800	180	300	450	100	119020		
60	10	6 - 8	1,200	200	400	600	200	118988		
70	12	8 - 10	1,700	-	600	-	300	118996		

<sup>1)</sup> Chipboard screw, wood screw with max. diameter

- ⚠ Screw type wood-/chipboard screw Ø mm 3.0-4.0.  
Screw type metric Ø mm M4.

Multi-purpose plugs  
in stackable plastic box with lid

Length L [mm]	Drilling diameter D [mm]	Screw diameter [mm]	Content [pieces/box]	Part no.	Sales unit	Pack unit
45	6	3 - 4	2,800	119012	1	Pieces
50	8	4.5 - 6	1,400	119004		
60	10	6 - 8	700	118992		
70	12	8 - 10	560	119000		

