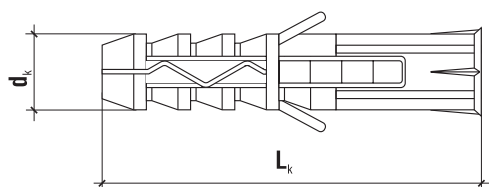


### KNX Expansion plug $\emptyset 6, \emptyset 8, \emptyset 10, \emptyset 12, \emptyset 14, \emptyset 16$ - nylon



#### Description

Plug recommended for fixing of wood and wood-based members

#### Technical data

Type of installation pre-fastening installation

#### Sleeve material

**100% nylon**

#### Features and advantages of the product



#### Gripped firmly in place

During the first stage of installation the plug is held firmly in place as the expansion lugs on its outside prevent it from turning once it has been placed in the hole.



#### Widened rim

Its widened rim prevents the plug from sinking too deep into the drill hole

#### Product marking

<b>KNX</b>	<b>06</b>	<b>030</b>
Type	Diameter	Length

	Code	$d_k \times L_k$ [mm]	Recommended screw diameter $d_w$	Effective anchorage depth $h_{eff}$ [mm]	Min. depth of drilled hole $h_o$ [mm]	Pcs
<b><math>\emptyset 6</math></b>	KNX-06030	6.0 x 30	3.5 - 4	30	40	1000
<b><math>\emptyset 8</math></b>	KNX-08040	8.0 x 40	4 - 6	40	50	500
	KNX-08050	8.0 x 50	4 - 6	50	60	400
<b><math>\emptyset 10</math></b>	KNX-10050	10 x 50	5 - 7	50	60	300
	KNX-10060	10 x 60	5 - 7	60	70	200
<b><math>\emptyset 12</math></b>	KNX-12060	12 x 60	6 - 8	60	70	150
	KNX-12080	12 x 80	6 - 8	80	90	100
<b><math>\emptyset 14</math></b>	KNX-14080	14 x 80	10	80	90	100
<b><math>\emptyset 16</math></b>	KNX-16100	16 x 100	12	100	110	50