

### 22350 Series Screw-nail Anchor, Cylindrical Head

- Consists of a nylon plug with cylindrical head and a pozidriv nail-screw, yellow zinc plated.
- Suitable for fixings on concrete, bricks and other high-density material.

### 22340 Series Screw-nail Anchor, Stainless Steel Cylindrical Head

- Consists of a nylon plug with cylindrical head and a pozidriv nail-screw, stainless steel A2.
- Suitable for outdoor and wet-room fixings on concrete, bricks and other high-density material.

Material: Nylon (Polyamid 6)

Temperature resistance: from -40° Celsius to +80° Celsius

### 22350 Series Screw-nail Anchor, Cylindrical Head



Item No.	Dimension Ø x L mm	Drill Ø mm	Fixture Thickness mm	Pieces per		Min. Drill Depth / mm	Pull-out results in following building materials kN:		
				Box	Carton		Concrete B25	Bricks MZ20	Sand lime full brick KSV20
2235005050	5 x 50	5	30	200	2,000	30	1.2	1.1	1.0
2235005060	5 x 60	5	40	200	2,000	30	1.2	1.1	1.0
2235006030	6 x 30	6	5	200	2,000	35	1.4	1.3	1.1
2235006040	6 x 40	6	15	200	2,000	35	1.4	1.3	1.1
2235006050	6 x 50	6	25	200	2,000	35	1.4	1.3	1.1
2235006060	6 x 60	6	35	200	2,000	35	1.4	1.3	1.1
2235006080	6 x 80	6	55	200	2,000	35	1.4	1.3	1.1
2235006100	6 x 100	6	75	100	1,000	35	1.4	1.3	1.1
2235008060	8 x 60	8	20	100	1,000	50	2.1	1.9	1.7
2235008080	8 x 80	8	40	100	1,000	50	2.1	1.9	1.7
2235008100	8 x 100	8	60	100	1,000	50	2.1	1.9	1.7

### 22340 Series Screw-nail Anchor, A2 Stainless Steel Cylindrical Head



Item No.	Dimension Ø x L mm	Drill Ø mm	Fixture Thickness mm	Pieces per		Min. Drill Depth / mm	Pull-out results in following building materials kN:		
				Box	Carton		Concrete B25	Bricks MZ20	Sand lime full brick KSV20
2234005050	5 x 50	5	30	200	2,000	30	1.2	1.1	1.0
2234005060	5 x 60	5	40	200	2,000	30	1.2	1.1	1.0
2234006030	6 x 30	6	5	200	2,000	35	1.4	1.3	1.1
2234006040	6 x 40	6	15	200	2,000	35	1.4	1.3	1.1
2234006050	6 x 50	6	25	200	2,000	35	1.4	1.3	1.1
2234006060	6 x 60	6	35	200	2,000	35	1.4	1.3	1.1
2234006080	6 x 80	6	55	200	2,000	35	1.4	1.3	1.1
2234008060	8 x 60	8	20	100	1,000	50	2.1	1.9	1.7
2234008080	8 x 80	8	40	100	1,000	50	2.1	1.9	1.7
2234008100	8 x 100	8	60	100	1,000	50	2.1	1.9	1.7

Recommended security coefficient: 5