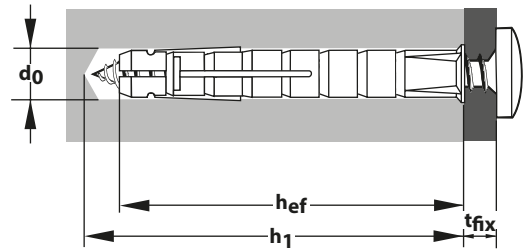




Features

- Ideal for perforated brick (Poroton) and aerated concrete (Ytong)
- Extremely high holding values
- Expands in several directions
- Rotors prevent rotation in the drill hole
- 100% nylon
- Long expansion range for secure anchoring
- Including optimally adjusted flat head screw



Pack	Item No.	Type	Content Plug	Content Screw	Plug \varnothing	Plug length	Screw size	Drill \varnothing	Min. Drill hole depth	Effective anchorage depth	Fixture Thickness	Approval
	TV Set		per pack	per pack	mm	mm	\varnothing mm	d_0 \varnothing mm	h_1 \geq mm	h_{ef} mm	t_{fix} \leq mm	ETA
	009 701 051	8/90	4x	4x	8	90	6x100	8	100	90	10	-



Bizeps	Concrete C 20/25	Solid brick MZ 12	Vertically perforated brick \geq Hlz12 Bulk density \geq 1 kg/dm ³	Hollow brick \geq Hbl2	Aerated concrete \geq PB2, PP2	Gypsum plasterboard 12.5 mm	Gypsum fibreboard 12.5 mm
8/90	110 kg	80 kg	25 kg	15 kg	15 kg	-	-

- The anchoring depth of the plug must be observed
- Drilling method and drill hole cleaning must be adapted to the building material
- The recommended loads only apply to installation in the building material, not for installation in joints
- Approved plugs must be used for fixings where safety is of importance (see also www.tox.de/safety+loads)

Description & Area of Application

- Multiple expansion by 2-way split expansion elements which are offset by 90° with moving rotors and flexible plug neck
- Large anchoring depth



Processing & Installation

- Create drill hole in the size of the plug diameter
- Drill into perforated brick in a rotary motion without hammering so that the webs in the perforated brick are not broken
- Use hammer drilling into concrete and solid brick
- Pre-positioned installation

