



Sealing all-purpose plug Aqua Stop Pro



Features

- Double sealing lips for optimal sealing between plug and building material without the use of silicone
- Optimised all-purpose geometry to simplify knotting
- Special HDPE material: No change in material properties on contact with water
- Collar protects the tile during installation
- **NEW** Collar can be easily detached before or after setting the plug
- Eight wedge rotation locks on the plug prevent rotation in the drill hole
- Stainless steel screw prevents unsightly rusting
- **NEW** TX drive for ideal power transmission
- **Independently tested** by the Institute for Wall and Floor Coverings 'Säurefliesner-Vereinigung e.V.'



Pack	Item No.	Type	Content plug	Content screw	Plug Ø	Plug length	Screw size	Drive	Drill Ø	Min. Drill hole depth	Setting depth	Fixture thickness	Min. material thickness
	Aqua Stop Pro + screw		per pack	per pack	mm	mm	Ø mm	TX	d ₀ Ø mm	h ₁ ≥ mm	h _{nom} mm	t _{fix} ≤ mm	h mm
	014 271 011	6/38	40	40	6	38	4 x 50	TX20	6,1 - 6,4	55	38	8	22
	014 271 021	8/50	20	20	8	50	6 x 70	TX30	8,2 - 8,5	75	50	10	25
	Aqua Stop Pro + screw		per pack	per pack	mm	mm	Ø mm	TX	d ₀ Ø mm	h ₁ ≥ mm	h _{nom} mm	t _{fix} ≤ mm	h mm
	014 771 011	6/38	4	4	6	38	4 x 50	TX20	6,1 - 6,4	55	38	8	22
	014 771 021	8/50	2	2	8	50	6 x 70	TX30	8,2 - 8,5	75	50	10	25

Building materials & Holding values



Aqua Stop Pro + screw	Concrete C 20/25	Solid brick KS 12	Vertically perforated brick \geq Hlz12 Bulk density 1 kg/dm ³	Aerated concrete \geq PB2, PP2	Gypsum plasterboard 18 mm	Gypsum plasterboard 2x 12,5 mm	Gypsum fibreboard 2x 12,5 mm
6/38	40 kg	30 kg	25 kg	25 kg	15 kg	20 kg	25 kg
8/50	80 kg	40 kg	35 kg	30 kg	20 kg	25 kg	25 kg

- The specified holding values refer to the building material with tiles
- Drilling method and drill hole cleaning must be adapted to the building material
- Approved plugs must be used for fixings where safety is of importance (see also www.tox.de/safety+loads)

Description & Area of Application

- The sealing function of the Aqua Stop Pro with the corresponding screw has been independently tested following ETAG 022 and DIN 18534 and is suitable for use in water exposure classes W0-I to W3-I
- Sealing all-purpose plug for fixings to tiled walls and floors in private and commercial rooms such as bathrooms, showers and kitchens
- For fixing shower rails, soap dishes, towel rails, bath handles, etc.
- Plug made of high-strength and durable HDPE special plastic



Processing & Installation

- Drill the hole for plasterboard and cement fibreboard using a glass and tile drill bit the same size as the plug diameter
- Drill through the tile in concrete, solid and perforated brick using a glass and tile drill bit. Finish the drill hole in the building material with a masonry drill bit. Drill into perforated stone without impact so that the webs are not broken
- Pre-positioned installation

