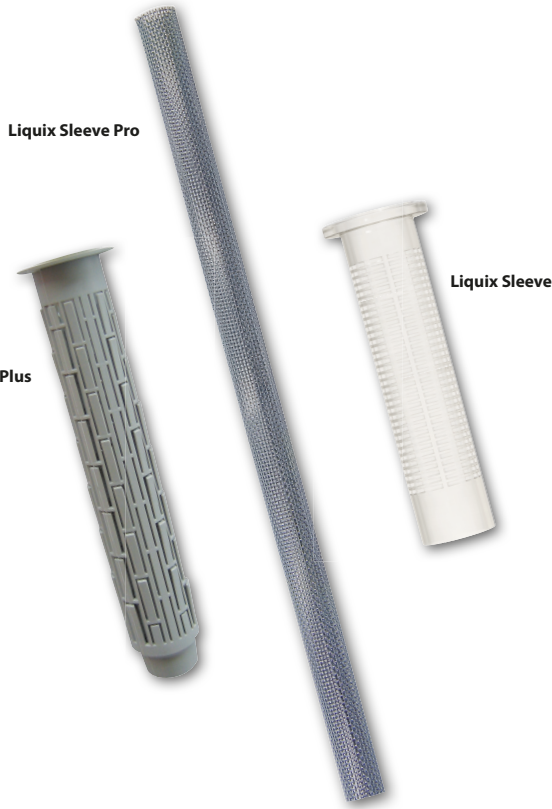
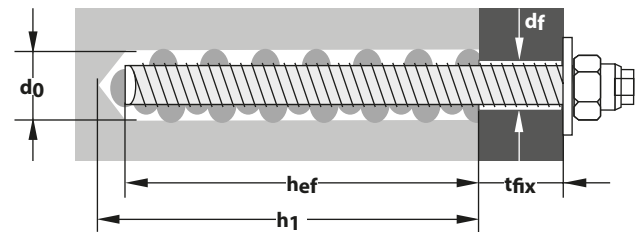


# Sieve sleeve Liquix Sleeve

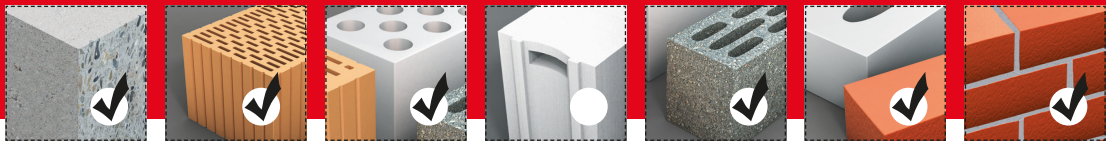


## Features

- Is included in approvals for Liquix
- Design-related automatic centring of the anchor rod
- **Liquix Sleeve Pro:** For bridging non-load bearing layers and individual anchoring depths

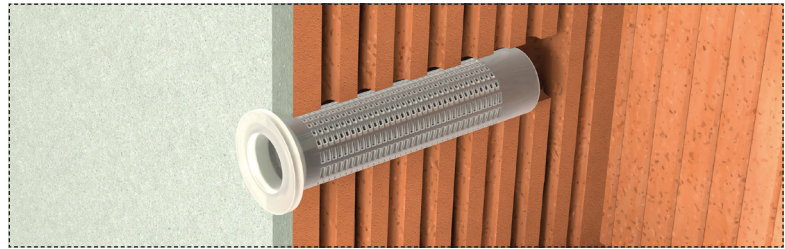


Pack	Item No.	Type	Content Plug	Content Screw	Sieve sleeve $\varnothing$	Sieve sleeve length	Drill $\varnothing$	Threaded rod	Min. Drill hole depth	Effective anchorage depth	Fixture Thickness	Approval
	Liquix Sleeve Plus		per pack	per pack	mm	mm	$d_0 / d_1$ $\varnothing$ mm	Stix $\varnothing$ mm	$h_1$ $\geq$ mm	$h_{ef}$ mm	$t_{fix}$ $\leq$ mm	ETA ■
	084 600 61	13 x 100	20x	-	13	100	14 / 10	M8	105	100	-	■
	084 600 62	15 x 100	20x	-	15	100	16 / 12	M10	105	100	-	■
	Liquix Sleeve		per pack	per pack	mm	mm	$d_0 / d_f$ $\varnothing$ mm	Stix $\varnothing$ mm	$h_1$ $\geq$ mm	$h_{ef}$ mm	$t_{fix}$ $\leq$ mm	ETA
	084 600 68	12 x 50	20x	-	12	50	12 / 7-9	M6-M8	60	50	-	-
	084 600 69	12 x 80	20x	-	12	80	12 / 7-9	M8	90	80	-	■
	084 600 92	16 x 85	20x	-	16	85	16 / 9-12	M8/M10	90	85	-	■
	084 600 74	16 x 130	20x	-	16	130	16 / 9-12	M8/M10	140	130	-	■
	084 600 78	20 x 85	20x	-	20	85	20 / 14-18	M12-M16	90	85	-	■
	084 600 79	20 x 130	10x	-	20	130	20 / 14-18	M12-M16	140	130	-	■
084 600 81	20 x 200	10x	-	20	200	20 / 14-18	M12-M16	210	200	-	■	
	Liquix Sleeve		per pack	per pack	mm	mm	$d_0 / d_f$ $\varnothing$ mm	Stix $\varnothing$ mm	$h_1$ $\geq$ mm	$h_{ef}$ mm	$t_{fix}$ $\leq$ mm	ETA
	084 700 681	12 x 80	4x	-	12	80	12 / 7-9	M8	90	80	-	■
	084 700 921	16 x 85	8x	-	16	85	16 / 9-12	M10	90	85	-	■
084 700 781	20 x 85	4x	-	20	85	20 / 14-18	M12	90	85	-	■	
	Liquix Sleeve Pro		per pack	per pack	mm	mm	$d_0 / d_f$ $\varnothing$ mm	Stix $\varnothing$ mm	$h_1$ $\geq$ mm	$h_{ef}$ mm	$t_{fix}$ $\leq$ mm	ETA
	084 900 68	11 x 1000	1x	-	11	1000	12 / 7-10	M6-M8	60-1010	50-1000	-	-
	084 900 70	15 x 1000	1x	-	15	1000	16 / 12	M10	90-1010	85-1000	-	-
084 900 72	20 x 1000	1x	-	20	1000	22 / 14-18	M12-M16	95-1010	85-1000	-	-	



## Description & Area of Application

- Sieve sleeves especially for use with TOX composite mortars
- The sieve sleeves are used in conjunction with the Liquix injection systems in masonry
- Sieve sleeve **Liquix Sleeve** is included in the approvals of the composite mortars
- Sieve sleeve **Liquix Sleeve Pro** is used to bridge non-load-bearing layers or to achieve high anchoring depths



## Processing & Installation

- In solid building materials, the use of sieve sleeves can be dispensed with
- For perforated and hollow blocks, sieve sleeves must be used

