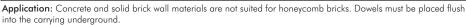


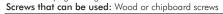
Fischer fastening technology

Dowel recommendations fischer							Fisher				
Good = 0 Optimal = +	Concrete	Solid brick	Solid sand lime brick	Solid light concrete brick	Full pla- sterboard	Aerated concrete	honeycomb brick	Perforated sand lime brick	Hollow light concrete brick	Plasterboard	Particle board
S dowel	0	0	0	0	0	0					
SX dowel	+	+	+	+	+	+	+	0	0		
UX dowel	0	0	0	0	0	0	0	0	0	0	0
FMD dowel	+	+	+	+	+	+	0	0	0		
N hammer fix	0	0	0	0	0	0	0	0	0		
GK/GKM dowel										+	
FAZ II HDY duty anchor	+										
FAZ II K HDY duty anchor	+										



S dowels (nylon) - classic









		Min.	hole	
Туре	Drill (ð depti	Screws !	Ø Amount
DUBEL S5	5	35	3-4	100 packs
DUBEL S6	6	40	4-5	100 packs
DUBEL S8	8	55	4.5-6	100 packs
DUBEL S10	10	70	6-8	50 packs
DUBEL S12	12	80	8-10	25 packs
DUBEL S14	14	90	10-12	20 packs



SX dowels (nylon) - the new standard

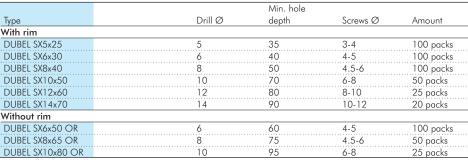
Application: Concrete and solid brick wall materials, honeycomb brick, aerated concrete. Dowels must be placed flush into the carrying underground.

Screws that can be used: Wood or chipboard screws











UX dowels (nylon) - universal extra

Application: Concrete and solid brick wall materials, honeycomb brick, aerated concrete, plaster, particle boards, etc. For wall assembly, the dowel must be placed flush in the carrying underground; for manifold assembly, please observe minimum board thickness.







Screws that can be used: Wood or chipboard screws								
		Min. hole	Min. board					
Туре	Drill Ø	depth	thickness	Screws Ø	Amount			
Without rim								
DUBEL UX5x30	5	40	9.5	3-4	100 packs			
DUBEL UX6x35	6	45	9.5	4-5	100 packs			
DUBEL UX6x50	6	60	9.5	4-5	100 packs			
DUBEL UX8x50	8	60	9.5	4.5-6	100 packs			
DUBEL UX10x60	10	75	12.5	6-8	50 packs			
DUBEL UX12x70	12	85	*	8-10	25 packs			
DUBEL UX14x75	14	95	*	10-12	20 packs			
With rim								
DUBEL UX5x30 R	5	40	9.5	3-4	100 packs			
DUBEL UX6x35 R	6	45	9.5	4-5	100 packs			
DUBEL UX6x50 R	6	60	9.5	4-5	100 packs			
DUBEL UX8x50 R	8	60	9.5	4.5-6	100 packs			
DUBEL UX10x60 R	10	75	12.5	6-8	50 packs			

^{*} not suitable for manifold assembly

All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.

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