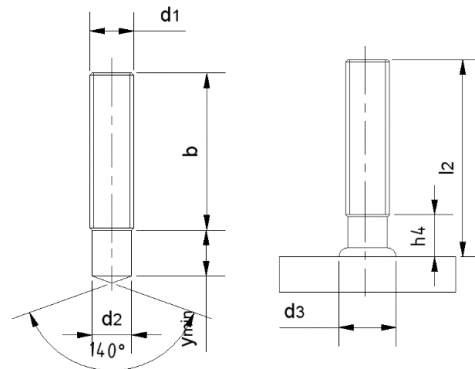


partially threaded stud type PD M6-M10
 (EN ISO 13918)



dimension (d1xl2)	d ₂	d ₃	y	b	h ₄	Kg/100*	unit	ceramic ferrule
M 6x20	5,35	8,5	9	•	3,5	0,38	500	PF6
M 6x25				•		0,45	500	
M 6x30			•	20		0,55	500	
M 6x35			•			0,64	200	
M 6x40			•			0,73	200	
M 6x50			•			0,91	200	
M 6x60			•			1,08	200	
M 8x20	7,19	10	9	•	3,5	0,69	500	PF8
M 8x25				•		0,84	500	
M 8x30				•		1,00	500	
M 8x35				•		1,16	200	
M 8x40				•		1,32	200	
M 8x45				•		1,48	200	
M 8x50			•	40		1,64	200	
M 8x55			•			1,80	200	
M 8x60			•			1,96	200	
M 10x20	9,03	12,5	9,5	•	4	1,09	500	PF10
M 10x25				•		1,34	500	
M 10x30				•		1,57	500	
M 10x35				•		1,84	200	
M 10x40				•		2,09	200	
M 10x50			•	40		2,60	200	
M 10x55			•			2,85	200	
M 10x60			•			3,08	200	
M 10x80			•			4,10	100	

material: 4.8, A2, A4,

Surface coating: A2K (galvanized), zl (Zinc flake coating)

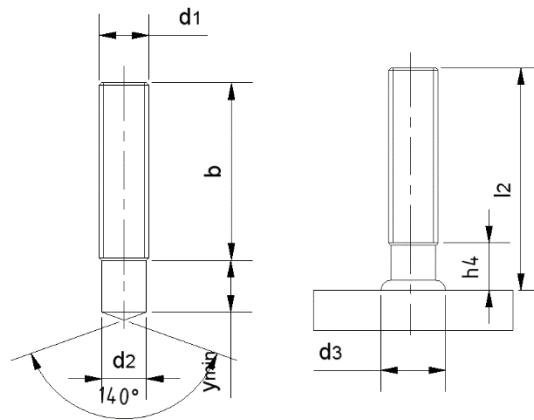
Further dimensions on request

*are values for 4.8 bolts

K2024-9-E

Hilbig GmbH ● Postweg 204 ● 21218 Seevetal ● Germany

partially threaded stud type PD M12-M16
 (EN ISO 13918)



dimension (d1xI2)	d ₂	d ₃	y	b	h ₄	Kg/100*	unit	ceramic ferrule	
M 12x25	10,86	15,5	11,5	•	4,5	1,95	500	PF12	
M 12x30				•		2,31	500		
M 12x35				•		2,64	200		
M 12x40				•		3,04	200		
M 12x45				•		3,40	200		
M 12x50			•	40		4,5	3,76		200
M 12x60			•				4,49		200
M 12x70			•				5,22		200
M 12x80			•				5,94		100
M 16x30	14,6	19,5	13,5	•	6	4,27	100	PF16	
M 16x35				•		4,81	100		
M 16x40				•		5,60	100		
M 16x45				•		6,26	100		
M 16x50				•		6,93	100		
M 16x55			•	40		7,60	100		
M 16x60			•			8,26	100		
M 16x65			•			8,93	50		
M 16x70			•			9,59	50		
M 16x75			•			10,04	50		
M 16x80	•	50	10,93	50					

material: 4.8, A2, A4,

Surface coating: A2K (galvanized), zI (Zinc flake coating)

Further dimensions on request

*are values for 4.8 bolts