

Dowel Pins

Plain Alloy Steel

- Length tolerance: ± 0.012 "

Hardened Steel Metric—Solid cylindrical pins are chamfered on 1 end for easy insertion and feature a smooth radius on the other end for easy removal. Meet DIN 6325/ISO 8734A m6 standard.

416 Stainless Steel Metric Dowel Pins

- Length tolerance: $+0.5/-0.0$ mm

416 Stainless Steel

- Length tolerance: ± 0.010 "

Meet MS16555, ASTM A380

Note: A1 metric, 416 and 18-8 stainless steel dowel pins are also available; on Grainger.com.



Nom. Dia.	Length	Item No.	Pkg. Qty.	Nom. Dia.	Length	Item No.	Pkg. Qty.	Nom. Dia.	Length	Item No.	Pkg. Qty.	Nom. Dia.	Length	Item No.	Pkg. Qty.	Nom. Dia.	Length	Item No.	Pkg. Qty.		
Standard Alloy Steel, Black Oxide Finish				416 Stainless Steel				Press Fit 416 Stainless Steel				Press Fit 416 Stainless Steel				Press Fit 416 Stainless Steel					
1/8 in	3/8 in	6VKC0	100	3/16 in	1 in	2MB49	10	3/4 in	1 1/2 in	2ME70	5	10-mm	30-mm	5EDK4	10	1/8 in	3/8 in	5EEH6	25		
	1/2 in	6VKC1	100		1 3/4 in	2ME71	5		40-mm	5EDK5	10		1/2 in	5EEH7	25						
	5/8 in	6VKC2	100		2 in	2ME72	5		10-mm	5EDK6	10		1/2 in	5EEH8	25						
	3/4 in	6VKC3	100		2 1/4 in	2ME73	5		2.5-mm	10-mm	5EDF4		10	3/4 in	5EEH9		25				
	1 in	6VKD2	100		3 in	2ME76	5		2-mm	5-mm	5EDE2		10	1/2 in	5EEJ0		25				
3/16 in	1 1/4 in	6VKD4	100	1/4 in	3/4 in	2MB78	100	1 in	3 1/2 in	2ME77	1	3-mm	8-mm	5EDE4	10	3/32 in	1 in	5EEJ2	25		
	1 1/2 in	6VKC5	100		7/8 in	2MB79	100		4 in	2ME78	1		10-mm	5EDG2	10		1 1/4 in	5EEJ3	25		
	1 3/4 in	6VKC6	100		1 in	2MB80	100		5 in	2ME80	1		20-mm	5EDG6	10		1 1/2 in	5EEJ4	25		
	1 1/2 in	6VKC7	100		1 1/4 in	2MB82	50		2 in	2ME82	1		24-mm	5EDG7	10		1 1/2 in	5EEJ5	25		
	1 1/2 in	6VKC8	100		1 1/2 in	2MB83	50		3 1/2 in	2ME85	1		8-mm	5EDG1	10		3/4 in	5EEJ6	25		
1/4 in	3/4 in	6VKC9	100	5/16 in	2 in	2MB85	50	1 in	3 1/2 in	2ME89	1	4-mm	10-mm	5EDG8	10	1/2 in	3/4 in	5EEJ7	25		
	1 1/4 in	6VKD0	100		2 1/2 in	2MB87	50		4 1/2 in	2ME96	1		12-mm	5EDG9	10		1/2 in	5EEJ8	25		
	1 1/2 in	6VKD1	100		3 in	2MB89	5		Hardened Steel, Plain Finish				14-mm	5EDH0	10		1 in	5EEJ9	25		
	2 in	6VKD4	100		1/2 in	2MB91	50		12-mm	100-mm	1UB14		5	16-mm	5EDH1		10	1 1/4 in	5EEK0	25	
	2 1/2 in	6VKE3	100		3/4 in	2MB92	50		36-mm	100-mm	1UB15		5	20-mm	5EDH2		10	3/4 in	5EEK1	25	
5/16 in	1 in	6VKD3	100	3/8 in	1 in	2MB95	50	16-mm	45-mm	1UB17	5	5-mm	12-mm	5EDH5	10	3/16 in	3/4 in	5EEK2	25		
	1 1/4 in	6VKD6	100		1 1/4 in	2MB96	50		70-mm	1UB20	5		16-mm	5EDH6	10		7/8 in	5EEK3	25		
	1 1/2 in	6VKD7	100		2 in	2MB99	25		10-mm	100-mm	1TY55		100	20-mm	5EDH7		10	1 in	5EEK4	25	
	2 in	6VKD8	100		1/2 in	2ME16	50		12-mm	100-mm	1TY57		100	24-mm	5EDH8		10	1 1/4 in	5EEK5	25	
	2 in	6VKD9	100		3/4 in	2ME18	50		6-mm	100-mm	1TY51		100	30-mm	5EDH9		10	1 1/2 in	5EEK6	25	
3/8 in	1 in	6VKE0	100	1/2 in	1 in	2ME20	25	3-mm	10-mm	1TY77	100	6-mm	16-mm	5EDJ1	10	1/4 in	3/4 in	5EEK7	25		
	1 1/2 in	6VKE1	100		1 1/4 in	2ME21	25		12-mm	1TY79	100		20-mm	5EDJ2	10		7/8 in	5EEK8	25		
	2 in	6VKE9	20		1 1/2 in	2ME22	25		16-mm	1TY81	100		24-mm	5EDJ3	10		1 in	5EEK9	25		
	2 in	6VKE2	20		2 in	2ME24	25		18-mm	1TY83	100		30-mm	5EDJ4	10		1 1/4 in	5EEL0	25		
	2 1/2 in	6VKE4	20		2 1/2 in	2ME26	25		20-mm	1TY84	100		40-mm	5EDJ5	10		1 1/2 in	5EEL1	25		
5/8 in	3 in	6VKE5	10	3/4 in	3 in	2ME27	10	4-mm	22-mm	1TY86	50	8-mm	24-mm	5EDJ8	10	1/2 in	1 3/4 in	5EEL2	25		
	3 in	6VKE6	10		3/4 in	2ME38	10		24-mm	1TY88	100		30-mm	5EDJ9	10		2 in	5EEL3	25		
	1 1/4 in	2MA85	100		7/8 in	2ME39	10		6-mm	1TY73	100		Oversized, Mill Spec				1 in	5EEL4	25		
	1 1/4 in	2MA86	100		1 in	2ME40	10		8-mm	1TY75	100		3/8 in	5EEF9	25		1 1/4 in	5EEL5	25		
	1 1/4 in	2MA88	100		1 1/2 in	2ME41	10		10-mm	1TY98	100		1/4 in	5EEG0	25		1 1/2 in	5EEL6	25		
3/2 in	1 1/2 in	2MA90	100	1/2 in	1 1/2 in	2ME42	10	4-mm	12-mm	1UA10	100	1/16 in	3/8 in	5EEG1	25	3/8 in	1 3/4 in	5EEL7	25		
	3/4 in	2MA93	100		1 3/4 in	2ME43	5		14-mm	1UA12	100		3/8 in	5EEG2	25		2 in	5EEL8	25		
	5/8 in	2MB11	100		2 in	2ME44	10		16-mm	1UA14	100		1/8 in	5EEG3	25		2 1/4 in	5EEL9	25		
	5/8 in	2MB12	100		2 1/4 in	2ME45	10		18-mm	1UA16	100		1/2 in	5EEG4	25		1 1/4 in	5EEN0	25		
	1 1/2 in	2MB14	100		2 3/4 in	2ME47	10		20-mm	1UA18	100		3/8 in	5EEG5	25		1 1/2 in	5EEN1	25		
1/2 in	5/8 in	2MB16	100	3/4 in	3 in	2ME48	10	4-mm	22-mm	1UA20	50	5/32 in	3/4 in	5EEG6	25	3/8 in	1 3/4 in	5EEN2	25		
	3/4 in	2MB17	100		4 in	2ME50	5		24-mm	1UA22	50		1/4 in	5EEG7	25		2 in	5EEN3	25		
	1 1/4 in	2MB20	5		4 in	2ME53	10		28-mm	1UA24	50		5/16 in	5EEG8	25		2 1/4 in	5EEN4	25		
	1 1/2 in	2MB24	100		1 in	2ME54	10		30-mm	1UA26	50		3/8 in	5EEG9	25		2 1/2 in	5EEN5	25		
	3/4 in	2MB25	100		1 1/4 in	2ME55	10		32-mm	1UA28	50		1/8 in	5EEH0	25						
1/8 in	3/4 in	2MB26	100	5/8 in	1 3/4 in	2ME56	10	5-mm	40-mm	1UA30	50	3/32 in	1/2 in	5EEH1	25	1/2 in	3/4 in	5EEH3	25		
	1 1/2 in	2MB28	100		2 in	2ME57	5		10-mm	1UA32	50		3/4 in	5EEH2	25		1 in	5EEH4	25		
	5/8 in	2MB30	100		2 1/2 in	2ME60	5		12-mm	1UA34	50		7/8 in	5EEH5	25						
	3/4 in	2MB31	100		3 in	2ME62	5		14-mm	1UA36	50										
	7/8 in	2MB32	100		3 1/2 in	2ME63	5		16-mm	1UA38	50										
1 1/2 in	1 in	2MB33	100	1 1/2 in	4 in	2ME64	5	6-mm	22-mm	1UA57	50										
	1 1/4 in	2MB36	100		4 1/2 in	2ME65	5														
	1 1/2 in	2MB36	100		5 in	2ME66	5														