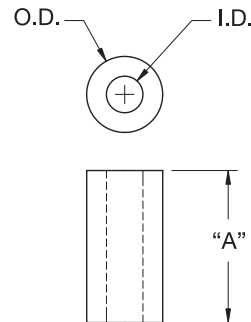
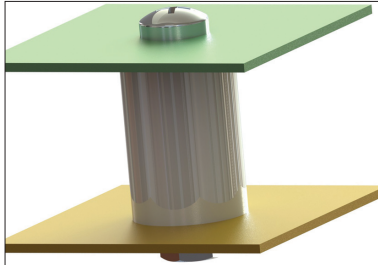


005XXXXXX05
Round Acetal (POM) Spacer



- High abrasion resistance
- Minimal water absorption
- High heat resistance
- Good electrical and dielectric properties
- Material: Acetal

Item No.		I.D.	O.D.	"A" Spacer Length	For Screw	Bulk Pack Qty.
Natural	Black					
00515000005	005150059905	.087 (2.2)	.157 (4)	.079 (2)	#2 (M2)	1,000
005150600005	005150659905	.087 (2.2)	.157 (4)	.118 (3)	#2 (M2)	1,000
005151200005	005151259905	.087 (2.2)	.157 (4)	.157 (4)	#2 (M2)	1,000
005151800005	005151859905	.087 (2.2)	.157 (4)	.197 (5)	#2 (M2)	1,000
005153600005	005153659905	.087 (2.2)	.157 (4)	.315 (8)	#2 (M2)	1,000
005154800005	005154859905	.087 (2.2)	.157 (4)	.394 (10)	#2 (M2)	1,000
005156000005	005156059905	.087 (2.2)	.157 (4)	.472 (12)	#2 (M2)	1,000
005157800005	005157859905	.087 (2.2)	.157 (4)	.591 (15)	#2 (M2)	1,000
005159600005	005159659905	.087 (2.2)	.157 (4)	.709 (18)	#2 (M2)	1,000
005160800005	005160859905	.087 (2.2)	.157 (4)	.787 (20)	#2 (M2)	1,000
005163800005	005163859905	.087 (2.2)	.157 (4)	.984 (25)	#2 (M2)	1,000
005166800005	005166859905	.087 (2.2)	.157 (4)	1.181 (30)	#2 (M2)	1,000
005200000005	005200059905	.102 (2.6)	.157 (4)	.079 (2)	#2 (M2.5)	1,000
005203000005	005203059905	.102 (2.6)	.157 (4)	.118 (3)	#2 (M2.5)	1,000
005206000005	005206059905	.102 (2.6)	.157 (4)	.197 (5)	#2 (M2.5)	1,000
005209000005	005209059905	.102 (2.6)	.157 (4)	.295 (7.5)	#2 (M2.5)	1,000
005212000005	005212059905	.102 (2.6)	.157 (4)	.394 (10)	#2 (M2.5)	1,000
005215000005	005215059905	.102 (2.6)	.157 (4)	.591 (15)	#2 (M2.5)	1,000
005218000005	005218059905	.102 (2.6)	.157 (4)	.787 (20)	#2 (M2.5)	1,000
005221000005	005221059905	.102 (2.6)	.157 (4)	.984 (25)	#2 (M2.5)	1,000
005224000005	005224059905	.102 (2.6)	.157 (4)	1.181 (30)	#2 (M2.5)	1,000
005237000005	005237059905	.102 (2.6)	.197 (5)	.079 (2)	#2 (M2.5)	1,000
005240000005	005240059905	.102 (2.6)	.197 (5)	.118 (3)	#2 (M2.5)	1,000
005243000005	005243059905	.102 (2.6)	.197 (5)	.197 (5)	#2 (M2.5)	1,000
005246000005	005246059905	.102 (2.6)	.197 (5)	.295 (7.5)	#2 (M2.5)	1,000
005249000005	005249059905	.102 (2.6)	.197 (5)	.394 (10)	#2 (M2.5)	1,000
005252000005	005252059905	.102 (2.6)	.197 (5)	.591 (15)	#2 (M2.5)	1,000
005255000005	005255059905	.102 (2.6)	.197 (5)	.787 (20)	#2 (M2.5)	1,000
005258000005	005258059905	.102 (2.6)	.197 (5)	.984 (25)	#2 (M2.5)	1,000
005261000005	005261059905	.102 (2.6)	.197 (5)	1.181 (30)	#2 (M2.5)	1,000
005274000005	005274059905	.122 (3.1)	.197 (5)	.079 (2)	#4 (M3)	1,000
005277000005	005277059905	.122 (3.1)	.197 (5)	.118 (3)	#4 (M3)	1,000
005280000005	005280059905	.122 (3.1)	.197 (5)	.197 (5)	#4 (M3)	1,000
005283000005	005283059905	.122 (3.1)	.197 (5)	.295 (7.5)	#4 (M3)	1,000
005286000005	005286059905	.122 (3.1)	.197 (5)	.394 (10)	#4 (M3)	1,000
005289000005	005289059905	.122 (3.1)	.197 (5)	.591 (15)	#4 (M3)	1,000
005292000005	005292059905	.122 (3.1)	.197 (5)	.787 (20)	#4 (M3)	1,000
005295000005	005295059905	.122 (3.1)	.197 (5)	.984 (25)	#4 (M3)	1,000
005298000005	005298059905	.122 (3.1)	.197 (5)	1.181 (30)	#4 (M3)	1,000