



Rivet Nuts

Once installed, nuts provide permanent, captive threads that won't loosen when vibrated, or rotate when attached to the mating material. Large-flanged head allows increased push-out strength and extends above the material to provide built-in spacer.

Nut Type	Grip Range	Flange Dia.	Body Dia.	Drill Size	Material	Item No.	Pkg. Qty.
#6-32 Thread Size							
Flanged	0.010 in to 0.075 in	0.325 in	0.189 in	#12	Steel Plain	5NNK3	100
	0.010 in to 0.075 in	0.325 in	0.189 in	#12	Aluminum Plain	5NNK4	100
Flush	0.020 in to 0.080 in	0.295 in	0.249 in	3/4 in	Steel Plain	5NNH9	50
	0.020 in to 0.080 in	0.295 in	0.249 in	3/4 in	Aluminum Plain	5NNH8	100
Hex	0.020 in to 0.080 in	0.375 in	0.249 in	3/4 in	Steel Zinc Yellow	32FY36	100
	0.080 in to 0.130 in	0.375 in	0.249 in	3/4 in	Steel Zinc Yellow	32FY37	50
Knurled Flanged	0.020 in to 0.080 in	0.392 in	0.264 in	1/4 in	Steel Plain	5NNL1	100
	0.020 in to 0.080 in	0.392 in	0.264 in	1/4 in	Aluminum Plain	5NNL7	100
Swaged	0.080 in to 0.130 in	0.392 in	0.264 in	1/4 in	Aluminum Plain	5NNR3	50
	0.080 in to 0.130 in	0.392 in	0.264 in	1/4 in	Steel Plain	5NNP6	50
Swaged	0.080 in to 0.080 in	0.31 in	0.265 in	H	Steel Zinc Yellow	32FY50	100
	0.080 in to 0.130 in	0.31 in	0.265 in	H	Steel Zinc Yellow	32FY51	50
Swaged	0.030 in to 1.00 in	0.24 in	0.2185 in	1/2 in to #1	Steel Cadmium Plated	32FY64	100
#8-32 Thread Size							
Flanged	0.010 in to 0.075 in	0.357 in	0.221 in	#2	Steel Plain	5NNK5	100
	0.010 in to 0.075 in	0.357 in	0.221 in	#2	Aluminum Plain	5NNK6	100
Floating Thread	0.075 in to 0.120 in	0.357 in	0.221 in	#2	Aluminum Plain	5NNH1	50
	0.075 in to 0.120 in	0.357 in	0.221 in	#2	Steel Plain	5NNG7	50
Flush	0.020 in to 0.100 in	0.555 in	0.431 in	1/16 in	Steel Zinc Yellow	32FX20	5
	0.020 in to 0.100 in	0.555 in	0.431 in	1/16 in	Steel Zinc Yellow	32FX25	10
Hex	0.020 in to 0.080 in	0.295 in	0.249 in	3/4 in	Aluminum Plain	5NNK7	100
	0.019 in to 0.079 in	0.287 in	0.249 in	3/4 in	Steel Plain	5NNJ0	50
Knurled Flanged	0.020 in to 0.080 in	0.375 in	0.249 in	3/4 in	Steel Zinc Yellow	32FY38	100
	0.080 in to 0.130 in	0.375 in	0.249 in	3/4 in	Steel Zinc Yellow	32FY39	50
Swaged	0.020 in to 0.080 in	0.392 in	0.264 in	1/4 in	Steel Plain	5NNL2	100
	0.020 in to 0.080 in	0.392 in	0.264 in	1/4 in	Aluminum Plain	5NNL8	100
Swaged	0.080 in to 0.130 in	0.392 in	0.264 in	1/4 in	Steel Plain	5NNP7	50
	0.080 in to 0.130 in	0.392 in	0.264 in	1/4 in	Aluminum Plain	5NNR4	50
Swaged	0.080 in to 0.080 in	0.31 in	0.265 in	H	Steel Zinc Yellow	32FY52	100
Swaged	0.080 in to 0.130 in	0.31 in	0.265 in	H	Steel Zinc Yellow	32FY53	50
Swaged	0.030 in to 0.09 in	0.269 in	0.2495 in	1/4 to 1/4 in	Steel Cadmium Plated	32FY65	100
#10-24 Thread Size							
Flanged	0.079 in to 0.130 in	0.406 in	0.25 in	3/4 in	Steel Plain	5NNG8	50
	0.010 in to 0.080 in	0.406 in	0.25 in	3/4 in	Steel Plain	5NNF5	100
Floating Thread	0.010 in to 0.080 in	0.406 in	0.25 in	3/4 in	Aluminum Plain	5NNJ2	100
	0.080 in to 0.130 in	0.406 in	0.25 in	3/4 in	Aluminum Plain	5NNJ3	50
Flush	0.020 in to 0.100 in	0.555 in	0.431 in	1/16 in	Steel Zinc Yellow	32FX21	5
	0.020 in to 0.130 in	0.32 in	0.28 in	9/32 in	Steel Plain	5NNH5	50
Hex	0.020 in to 0.130 in	0.32 in	0.28 in	9/32 in	Aluminum Plain	5NNH4	100
	0.010 in to 0.085 in	0.359 in	0.223 in	#2	Steel Zinc Yellow	32FX10	25
Knurled Flanged	0.085 in to 0.135 in	0.359 in	0.223 in	#2	Steel Zinc Yellow	32FX11	25
	0.020 in to 0.130 in	0.39 in	0.28 in	9/32 in	Steel Zinc Yellow	32FY40	100
Swaged	0.130 in to 0.225 in	0.39 in	0.28 in	9/32 in	Steel Zinc Yellow	32FY41	50
	0.079 in to 0.130 in	0.413 in	0.295 in	1/4 in	Steel Plain	5NNL3	100
Knurled Flanged	0.020 in to 0.130 in	0.417 in	0.295 in	1/4 in	Aluminum Plain	5NNL9	100
	0.130 in to 0.225 in	0.417 in	0.295 in	1/4 in	Steel Plain	5NNP8	50
Swaged	0.020 in to 0.130 in	0.417 in	0.295 in	1/4 in	Aluminum Plain	5NNR5	50
	0.020 in to 0.130 in	0.417 in	0.295 in	1/4 in	Steel Zinc Yellow	32FY54	100
Swaged	0.130 in to 0.225 in	0.34 in	0.296 in	1/4 in	Steel Zinc Yellow	32FY55	50
Swaged	0.030 in to 1.00 in	0.306 in	0.2805 in	9/32 to 1/4 in	Steel Cadmium Plated	32FY66	100
#10-32 Thread Size							
Flanged	0.079 in to 0.130 in	0.406 in	0.25 in	3/4 in	Steel Plain	5NNG9	50
	0.010 in to 0.080 in	0.406 in	0.25 in	3/4 in	Steel Plain	5NNJ4	100
Floating Thread	0.080 in to 0.130 in	0.406 in	0.25 in	3/4 in	Aluminum Plain	5NNH2	50
	0.010 in to 0.080 in	0.406 in	0.25 in	3/4 in	Aluminum Plain	5NNF6	100
Flush	0.020 in to 0.100 in	0.555 in	0.431 in	1/16 in	Steel Zinc Yellow	32FX22	5
	0.020 in to 0.130 in	0.32 in	0.28 in	9/32 in	Steel Plain	5NNH7	50
Hex	0.020 in to 0.130 in	0.32 in	0.28 in	9/32 in	Aluminum Plain	5NNH6	100
	0.010 in to 0.085 in	0.359 in	0.223 in	#2	Steel Zinc Yellow	32FX12	25
Knurled Flanged	0.085 in to 0.135 in	0.359 in	0.223 in	#2	Steel Zinc Yellow	32FX13	25
	0.020 in to 0.130 in	0.39 in	0.28 in	9/32 in	Steel Zinc Yellow	32FY42	100
Swaged	0.130 in to 0.225 in	0.39 in	0.28 in	9/32 in	Steel Zinc Yellow	32FY43	50
	0.020 in to 0.130 in	0.417 in	0.295 in	1/4 in	Aluminum Plain	5NNR6	50
Knurled Flanged	0.020 in to 0.130 in	0.417 in	0.295 in	1/4 in	Steel Plain	5NNL4	100
	0.130 in to 0.225 in	0.417 in	0.295 in	1/4 in	Steel Plain	5NNP9	50
Swaged	0.020 in to 0.130 in	0.417 in	0.295 in	1/4 in	Aluminum Plain	5NNR7	100
	0.020 in to 0.130 in	0.417 in	0.295 in	1/4 in	Steel Zinc Yellow	32FY56	100
Swaged	0.130 in to 0.225 in	0.34 in	0.296 in	1/4 in	Steel Zinc Yellow	32FY57	50
Slotted Body	0.020 in to 0.175 in	0.51 in	0.329 in	Q	Steel Zinc Yellow	32FX31	10
	0.175 in to 0.020 in	0.51 in	0.329 in	Q	Steel Zinc Yellow	32FX32	10
Swaged	0.030 in to 1.00 in	0.306 in	0.2805 in	9/32 to 1/4 in	Steel Cadmium Plated	32FY67	100
1/4"-20 Thread Size							
Flanged	0.140 in to 0.200 in	0.475 in	0.332 in	Q	Steel Plain	5NNC4	40
	0.070 in to 0.138 in	0.475 in	0.332 in	Q	Aluminum Plain	5NNC5	40
Knurled Flanged	0.020 in to 0.080 in	0.475 in	0.332 in	Q	Steel Plain	5NNH0	50
	0.070 in to 0.138 in	0.475 in	0.332 in	Q	Steel Plain	5NNC3	40
Swaged	0.020 in to 0.080 in	0.475 in	0.332 in	Q	Aluminum Plain	5NNH3	50
	0.140 in to 0.200 in	0.475 in	0.332 in	Q	Aluminum Plain	5NNC6	40
Swaged	0.165 in to 0.260 in	0.5 in	0.39 in	25/64 in	Aluminum Plain	5NNP5	40

Nut Type	Grip Range	Flange Dia.	Body Dia.	Drill Size	Material	Item No.	Pkg. Qty.
Floating Thread	0.027 in to 0.150 in	0.685 in	0.53 in	1/2 in	Steel Zinc Yellow	32FX27	10
Flush	0.030 in to 0.165 in	0.415 in	0.374 in	3/8 in	Steel Plain	5NNJ1	40
	0.030 in to 0.165 in	0.415 in	0.374 in	3/8 in	Aluminum Plain	5NNL0	50
Hex	0.020 in to 0.085 in	0.452 in	0.296 in	1/4 in	Steel Zinc Yellow	32FX14	25
	0.085 in to 0.145 in	0.452 in	0.296 in	1/4 in	Steel Zinc Yellow	32FX15	10
Knurled Flanged	0.027 in to 0.165 in	0.51 in	0.374 in	3/8 in	Steel Zinc Yellow	32FY44	50
	0.165 in to 0.260 in	0.51 in	0.374 in	3/8 in	Steel Zinc Yellow	32FY45	40
Swaged	0.165 in to 0.260 in	0.492 in	0.39 in	25/64 in	Steel Plain	5NNP3	40
	0.027 in to 0.165 in	0.5 in	0.39 in	25/64 in	Steel Plain	5NNR9	50
Slotted Body	0.027 in to 0.165 in	0.5 in	0.39 in	25/64 in	Aluminum Plain	5NNR7	50
	0.027 in to 0.165 in	0.455 in	0.39 in	25/64 in	Steel Zinc Yellow	32FY58	50
Swaged	0.165 in to 0.260 in	0.455 in	0.39 in	25/64 in	Steel Zinc Yellow	32FY59	40
	0.020 in to 0.280 in	0.645 in	0.392 in	25/64 in	Steel Zinc Yellow	32FX33	10
Swaged	0.280 in to 0.50 in	0.645 in	0.392 in	25/64 in	Steel Zinc Yellow	32FX34	25
Swaged	0.030 in to 1.00 in	0.4 in	0.3745 in	3/8 to 3/4 in	Steel Cadmium Plated	32FY68	50
3/8"-18 Thread Size							
Flanged	0.118 in to 0.197 in	0.665 in	0.413 in	Z	Steel Plain	5NNK0	25
	0.030 in to 0.125 in	0.665 in	0.413 in	Z	Steel Plain	5NNF8	25
Flush	0.030 in to 0.125 in	0.665 in	0.413 in	Z	Aluminum Plain	5NNG0	25
	0.030 in to 0.165 in	0.56 in	0.499 in	1/2 in	Steel Plain	5NNK1	25
Hex	0.030 in to 0.165 in	0.56 in	0.499 in	1/2 in	Aluminum Plain	5NNJ9	25
	0.030 in to 0.105 in	0.577 in	0.368 in	U	Steel Zinc Yellow	32FX16	10
Knurled Flanged	0.105 in to 0.175 in	0.577 in	0.368 in	U	Steel Zinc Yellow	32FX17	10
	0.175 in to 0.245 in	0.577 in	0.368 in	U	Steel Zinc Yellow	32FX18	10
Swaged	0.027 in to 0.150 in	0.655 in	0.499 in	1/2 in	Steel Zinc Yellow	32FY46	25
	0.150 in to 0.312 in	0.655 in	0.499 in	1/2 in	Steel Zinc Yellow	32FY47	25
Knurled Flanged	0.027 in to 0.150 in	0.685 in	0.53 in	1/2 in	Aluminum Plain	5NNP0	25
	0.150 in to 0.312 in	0.685 in	0.53 in	1/2 in	Aluminum Plain	5NNP1	25
Swaged	0.027 in to 0.150 in	0.685 in	0.53 in	1/2 in	Steel Plain	5NNN4	25
	0.150 in to 0.312 in	0.685 in	0.53 in	1/2 in	Steel Plain	5NNN5	25
Slotted Body	0.027 in to 0.150 in	0.595 in	0.53 in	1/2 in	Steel Zinc Yellow	32FY60	25
	0.150 in to 0.312 in	0.595 in	0.53 in	1/2 in	Steel Zinc Yellow	32FY61	25
Swaged	0.020 in to 0.280 in	0.77 in	0.495 in	1/2 in	Steel Zinc Yellow	32FX37	5
Swaged	0.030 in to 1.00 in	0.528 in	0.4995 in	1/2 to 3/4 in	Steel Cadmium Plated	32FY69	25
3/8"-16 Thread Size							
Flanged	0.115 in to 0.200 in	0.781 in	0.49 in	1/2 in	Steel Plain	5NNF7	20
	0.030 in to 0.115 in	0.781 in	0.49 in	1/2 in	Steel Plain	5NNF9	25
Flush	0.030 in to 0.115 in	0.781 in	0.49 in	1/2 in	Aluminum Plain	5NNG2	25
	0.115 in to 0.200 in	0.781 in	0.49 in	1/2 in	Aluminum Plain	5NNJ6	20
Hex	0.030 in to 0.165 in	0.56 in	0.499 in	1/2 in	Steel Plain	5NNK8	20
	0.030 in to 0.165 in	0.56 in	0.499 in	1/2 in	Aluminum Plain	5NNJ5	25
Knurled Flanged	0.104 in to 0.239 in	0.671 in	0.437 in	1/4 in	Steel Zinc Yellow	32FX19	10
	0.027 in to 0.150 in	0.655 in	0.499 in	1/2 in	Steel Zinc Yellow	32FY48	25
Swaged	0.150 in to 0.312 in	0.655 in	0.499 in	1/2 in	Steel Zinc Yellow	32FY49	20
	0.027 in to 0.150 in	0.685 in	0.53 in	1/2 in	Aluminum Plain	5NNP2	25
Knurled Flanged	0.150 in to 0.312 in	0.685 in	0.53 in	1/2 in	Steel Plain	5NNN1	20
	0.150 in to 0.312 in	0.685 in	0.53 in	1/2 in	Aluminum Plain	5NNN3	20
Swaged	0.027 in to 0.150 in	0.685 in	0.53 in	1/2 in	Steel Plain	5NNN6	25
	0.150 in to 0.312 in	0.685 in	0.53 in	1/2 in	Steel Zinc Yellow	32FY62	25
Swaged	0.150 in to 0.312 in	0.595 in	0.53 in	1/2 in	Steel Zinc Yellow	32FY63	20
	0.030 in to 1.00 in	0.588 in	0.5615 in	3/8 to 3/4 in	Steel Cadmium Plated	32FY70	25
M							