Weld Nuts

welded into place.

Combine a welding flange with a female threaded nut.

This provides a threaded

mounting point that can be











1LAC2

/	l

Base	Collar	Collar	Weld	Item	
ength	Height	Diameter	Projections	No.	

Thread Size	Hole Location	Base Height	Base Width	Base Length	Collar Height	Collar Diameter	Weld Projections	Item No.	Pk Qt
	b-Base V		width	Longin	Horgin	Diamotor	110,000,000	140.	ų.
	ack Oxide	;							
#6-32	Offset	3/32 in	7∕16 in	5% in	0.031 in	0.188 in		1LAF5	5(
# O OL	Offset	3/32 in	7/16 in	23/32 in	0.031 in	0.188 in		1LAG3	50
#8-32	Offset Offset	3/32 in 3/32 in	7∕16 in 7∕16 in	5/8 in 23/32 in	0.031 in 0.031 in	0.203 in 0.203 in		1LAF6 1LAG4	50 50
	Offset	3/32 in	7/16 in	5/8 in	0.031 in	0.234 in		1LAG4	50
#10-24	Offset	3/32 in	7/16 in	13/16 in	0.031 in	0.234 in		1LAG5	5(
#10-32	Offset	3∕32 in	7∕16 in	5⁄8 in	0.031 in	0.234 in 0.234 in		1LAF8	50
71U-3Z	Offset	3/32 in	7∕16 in	13⁄16 in	0.031 in	0.234 in 0.297 in 0.281 in		1LAG6	50
1/4"-20	Offset	3/32 in	½ in ½ in	13/16 in	0.047 in 0.047 in	0.297 in		1LAF9	50 50
74 20	Offset	3/32 in	½ in	15/16 in	0.047 in	0.281 in		1LAG7	50
5/16"-18	Offset	1/8 in	7/16 in	1 1/8 in	0.078 in	0.359 in		1LAG8	50
	Offset Offset	½ in ½ in	5⁄8 in 9∕16 in	63/64 in 1 1/4 in	0.078 in 0.094 in	0.359 in 0.438 in		1LAG1 1LAG9	50 50
3⁄8"-16	Offset	% III %4 in	5/8 in	63/64 in	0.094 in	0.438 in		1LAG2	5
tainless	Steel, P	lain	70 111	704 111	0.037 111	0. 1 00 III		ILAUL	- 0
#8-32	Offset	3∕32 in	7∕16 in	5⁄8 in	0.031 in	0.203 in		1LAE5	1
¥10-24	Offset	3/32 in	7/16 in	5⁄8 in	0.031 in	0.234 in		1LAE6	1
10-32	Offset	3/32 in	7∕16 in	5⁄8 in	0.031 in	0.234 in	_	1LAE7	- 1
¥14-28	Offset	1⁄8 in	½ in	13/ ₁₆ in	0.047 in	0.297 in	_	1LAE9	1
1/4"-20	Offset	1/8 in	½ in	13/ ₁₆ in	0.047 in	0.297 in		1LAE8	_1
/16"-18	Offset	%4 in	5/8 in	1 1/8 in	0.078 in	0.359 in		1LAF1	_ 1
/16"-24	Offset	%4 in	5/8 in	1 1/8 in	0.078 in	0.359 in		1LAF2	_1
3/4"-16	Offset	%4 in	5/8 in	1 1/8 in	0.094 in	0.438 in		1LAF3	_1
3/8"-24 ah-Rass	Offset	%4 in ts with Pro	% in	1 1/8 in	0.094 in	0.438 in		1LAF4	_1
	e weld Nu ack Oxido		Jecullis						
, 21	Center	1/32 in	3⁄8 in	5∕8 in	0.012 in	0.094 in	2	1LAJ3	5
10-24	Center	1/32 in	7/16 in	5⁄8 in	0.012 in	0.09 in	4	1LAJ7	5
	Offset	1/32 in	7∕16 in	5∕8 in	0.012 in	0.188 in	1	1LAH5	5
	Center	1/32 in	7∕16 in	5⁄8 in	0.012 in	0.094 in	2	1LAJ4	5
₹10-32	Center	1/32 in	7∕16 in	5⁄8 in	0.015 in 0.012 in	0.09 in	4	1LAJ8	5
	Offset	1∕32 in	7∕16 in	5∕8 in	0.012 in	0.188 in	1	1LAH6	5
1/1 66	Center	1/32 in	½ in	13/16 in	0.02 in	0.125 in	4	1LAJ9	5
1/4"-20	Center	3/64 in	½ in	13/16 in	0.023 in	0.125 in 0.219 in	2	1LAJ5	5 5
1/- 00	Offset	3/64 in	½ in	13/16 in	0.023 in 0.023 in 0.023 in	0.219 in		1LAH7	5
1/4"-28	Offset Center	3/64 in	1/2 in	13/16 in	0.023 III	0.219111 0.15 in	1 4	1LAH8 1LAK1	5 5
16"-18	Offset	5/64 in 5/64 in	5⁄8 in 5∕8 in	63/64 in 63/64 in	0.03 in 0.027 in	0.15 in 0.312 in	1	1LAKT	5
	Center	3/32 in	5/8 in	63/64 in	0.027 III	0.15 in	4	1LAK2	5
3⁄8"-16	Offset	3/32 in	5% in	1 1/8 in	0.03 in	0.13 in	1	1LAJ1	5
1/2"-13	Center	3/32 in	3/4 in	1 1/4 in	0.027 in 0.35 in	0.312 in 0.171 in	4	1LAK3	5
	Center	1 19/64 mm	13 mm 3	20 45/64 m	m 0.59 in	0.318 in	2	1LAJ6	5
M6-1.0	Offset	1 1%4 mm	13 mm 3	20 45/64 m	m 0.59 in	0.558 in	1	1LAJ2	5
Threa			_			Wel	d Ite	em	Pk
Size		ase Height	Base	Width	Base Length	Project	ions N	0.	Qty
lex Weld	ı nuts ack Oxide								
M3-0.		3 mm	7 1/5	mm	8 5/32 mm	3	380	J26	10
M4-0.		3 ½ mm		mm	9 53/64 mm	3		J27	10
M5-0.		4 mm		nm	10 61/64 mm	3)J28	10
M6-1		5 mm	11	mm	12 13/64 mm	3		J29	10
M10-1	.5	8 mm	17	mm	18 47/64 mm	3	380)J31	10
M14-	2	11 mm	22	mm	24 ¹ / ₆₄ mm	3	380)J33	10
M16-		13 mm	24	mm	26 33/64 mm		380)J34	10
1/4"-21	n	5/64 in	1/2	in		3		AH1	50
		5/64 in	1/2	iņ		6		AH2	50
5/16"-1		5/64 in	9/16	in		6		AH3	50
3/8"-11	0	5/64 in		in	15 3/	3		AH4	50
M8-1.	۷۵	6 ½ mm 10 mm		mm	15 % mm 20 ² % ₂ mm	3	38L)J30)J32	10
BAHOH			19	mm	20 ²⁹ /32 IIIIII	Wel			
M12-1.	.75							em o.	Pk
M12-1. Threa	.75 ı d		Rase	Width	Rase Length				
M12-1. Threa Size	.75 Id B	ase Height	Base	Width	Base Length		IONS N	٠.	QL
M12-1. Threa Size quare V	.75 Id B. B	ase Height	Base	Width	Base Length		IONS N	0.	Q1
M12-1. Threa Size quare W teel, Bl M4-3.	.75 Id Veld Nuts ack Oxido	ase Height		Width nm	9 mm	Project 4	380)J21	10
M12-1. Threa Size quare W teel, Bl M4-3.	.75 Id Veld Nuts ack Oxide	ase Height 3 ½ mm 5 mm	7 r 10	nm mm	9 mm 13 mm	Project 4 4	38E 38E)J21)J22	10
M12-1. Threa Size quare W teel, Bl M4-3.	.75 Id Veld Nuts ack Oxide	ase Height 3 ½ mm 5 mm 6 ½ mm	7 r 10	nm mm	9 mm 13 mm 18 mm	Project	38E 38E 38E)J21)J22)J23	10 10 10
M12-1. Threa Size quare W teel, BI M4-3. M6-1. M8-1.3	.75 Id B B Veld Nuts ack Oxido 50 .0 25 .50	ase Height 3 ½ mm 5 mm 6 ½ mm 8 mm	7 r 10 14	nm mm mm	9 mm 13 mm 18 mm 22 mm	Project	38E 38E 38E 38E	0J21 0J22 0J23 0J24	10 10 10 10
M12-1. Threa Size quare W teel, BI M4-3.9 M6-1. M8-1.1 M10-1. M12-1.	.75 B Veld Nuts ack Oxide .0 .0 .50 .50 .75	3 ½ mm 5 mm 6 ½ mm 8 mm 9 ½ mm	7 r 10 14 17	nm mm mm mm	9 mm 13 mm 18 mm 22 mm 25 mm	Project	380 380 380 380 380	0J21 0J22 0J23 0J24 0J25	10 10 10 10 10
M12-1. Threa Size quare Witeel, Bl. M4-3.9 M6-1. M8-1.1 M10-1. M12-1.	.75 .dd .B	ase Height 3 ½ mm 5 mm 6 ½ mm 8 mm 9 ½ mm Base	7 r 10 14 17 19 Collar	nm mm mm mm mm	9 mm 13 mm 18 mm 22 mm 25 mm	Projecti 4 4 4 4 8 Barrel	380 380 380 380 380 Weld	0J21 0J22 0J23 0J24 0J25 Item	100 100 100 100 100 Pk
M12-1. Threa Size quare W teel, BI: M4-3.: M6-1. M8-1.: M10-1. M12-1. hread Size	.75 .d B Veld Nuts ack Oxide 50 .0 25 .50 .75 Base Diamete	ase Height 3 ½ mm 5 mm 6 ½ mm 8 mm 9 ½ mm Base	7 r 10 14 17	nm mm mm mm	9 mm 13 mm 18 mm 22 mm 25 mm	Project	380 380 380 380 380	0J21 0J22 0J23 0J24 0J25 Item	10 10 10 10 10 Pk
M12-1. Threa Size quare W teel, Bl. M4-3. M6-1. M10-1. M10-1. M12-1. Thread Size Gound-B:	.75 .d B Veld Nuts ack Oxide 50 .0 25 .50 .75 Base Diamete ase Weld	3 ½ mm 5 mm 6 ½ mm 8 mm 9 ½ mm Base r Height	7 r 10 14 17 19 Collar	nm mm mm mm mm	9 mm 13 mm 18 mm 22 mm 25 mm	Projecti 4 4 4 4 8 Barrel	380 380 380 380 380 Weld	0J21 0J22 0J23 0J24 0J25 Item	10 10 10 10 10 Pk
M12-1. Threa Size quare W teel, Bl. M4-3. M6-1. M10-1. M12-1. hread Size ound-Ba	.75 ld le B le B ack Oxide 50 .0 25 .50 .75 Base Diamete ase Weld ack Oxide	ase Height 3 ½ mm 5 mm 6 ½ mm 8 mm 9 ½ mm Base Height Nut	7 r 10 14 17 19 Collar	nm mm mm mm mm	9 mm 13 mm 18 mm 22 mm 25 mm r Barrel er Height	4 4 4 4 Barrel Diameter	380 380 380 380 380 Wed Projections	0J21 0J22 0J23 0J24 0J25 Item No.	10 10 10 10 10 Pk
M12-1. Threa Size quare W teel, Bl. M4-3. M6-1. M10-1. M12-1. hread Size ound-Ba	.75 id B Jeld Nuts ack Oxide 50 .0 25 50 .75 Base Diamete ase Weld 19/32 in	3 ½ mm 5 mm 6 ½ mm 8 mm 9 ½ mm Base Fr Height Nut	7 r 10 14 17 19 Collar	nm mm mm mm mm	9 mm 13 mm 18 mm 22 mm 25 mm r Barrel er Height	Project 4 4 4 4 4 Barrel Diameter	380 380 380 380 380 Weld Projections	0J21 0J22 0J23 0J24 0J25 Item No.	10 10 10 10 10 Pk
M12-1. Threa Size quare W teel, BI: M4-3. M6-1. M8-1.: M10-1. M12-1. hread Size ound-B: teel, BI: #6-32	.75 d B Veld Nuts ack Oxido 50 0 225 .75 Base Diamete ase Weld ack Oxido 1932 in 34 in	3 ½ mm 5 mm 6 ½ mm 8 mm 9 ½ mm Base Height Nut 1/64 in 1/52 in	7 r 10 14 17 19 Collar	nm mm mm mm mm	9 mm 13 mm 18 mm 22 mm 25 mm r Barrel er Height	Project 4 4 4 4 Barrel Diameter 0.162 in 0.209 in	380 380 380 380 380 Wed Projections	DJ21 DJ22 DJ23 DJ24 DJ25 Item No.	10 10 10 10 10 Pl Q
M12-1. Threa Size quare W teel, Bl. M4-3. M6-1. M8-1.: M10-1. hread Size ound-B teel, Bl. #6-32 #8-32	7.75 id B B B B Geld Nuts ack Oxide 50 0 0 0 0 0 0 0 0 0	3 ½ mm 5 mm 6 ½ mm 8 mm 9 ½ mm Base r Height Nut 9 ½ in ½2 in	7 r 10 14 17 19 Collar	nm mm mm mm mm	9 mm 13 mm 18 mm 22 mm 25 mm For Barrel Height 14 in 14 in 1922 in	Project 4 4 4 4 4 Barrel Diameter	380 380 380 380 380 Weld Projections	0J21 0J22 0J23 0J24 0J25 1tem No.	10 10 10 10 10 10 Pk Qt
M12-1. Threa Size quare W teel, Bl. M4-3. M6-1. M10-1. M10-1. hread Size cound-B: teel, Bl. #6-32 #8-32 £10-32	7.75 d	ase Height 3 ½ mm 5 mm 6 ½ mm 8 mm 9 ½ mm Base Height Nut 1/42 in ½2 in ½44 in 3/44 in	7 r 10 14 17 19 Collar	nm mm mm mm mm	9 mm 13 mm 18 mm 22 mm 25 mm r Barrel Height 1/4 in 1/4 in 1/4 in 1/2 in 1/2 in 1/2 in 1/2 in	4 4 4 4 4 4 4 1 4 1 4 1 1 1 1 1 1 1 1 1	380 380 380 380 380 Weld Projections	DJ21 DJ22 DJ23 DJ24 DJ25 Item No. 1LAC2 1LAC3 1LAC4 1LAC5	10 10 10 10 10 10 Pl
M12-1. Threa Size quare W teel, Bl. M4-3. M6-1. M10-1. M10-1. hread Size cound-B: teel, Bl. #6-32 #8-32 £10-32	75 dd	ase Height 5 mm 5 mm 6 ½ mm 8 mm 9 ½ mm 8 mm 9 ½ mm Base r Height Nut 1/52 in 1/52 in 1/54 in 1/55 in 1/55 in 1/56 i	7 r 10 14 17 19 Collar	nm mm mm mm mm	9 mm 13 mm 18 mm 22 mm 25 mm r Barrel er Height 1/4 in 1/	Project 4 4 4 4 8arrel Diameter 0.162 in 0.209 in 0.243 in 0.243 in 0.305 in	380 380 380 380 380 Weld Projections	DJ21 DJ22 DJ23 DJ24 DJ25 Item No. 1LAC2 1LAC3 1LAC4 1LAC5 1LAC6	10 10 10 10 10 10 PI 0
M12-1. Threa Size quare W teel, Bl. M4-3. M6-1. M10-1. M10-1. M10-1. hread Size cound-Bateel, Bl. #6-32 #8-32 10-24 110-32	7.75 id B Weld Nuts ack Oxidi 50 0.0 25 5.50 7.75 Base Diamete ase Weld ack Oxidi 19/32 in 25/32 in	3 1/2 mm 5 mm 6 1/2 mm 8 mm 9 1/2 mm Base r Height Nut 9 1/2 in 1/2 in 1/2 in 1/3 in 1/4 in 1	7 r 10 10 14 17 19 Collar Height	nm mm mm mm collan Diamet	9 mm 13 mm 18 mm 22 mm 25 mm r Barrel Height 1/4 in 1/4 in 1/4 in 1/2 in 1/2 in 1/2 in 1/2 in	4 4 4 4 4 4 4 1 4 1 4 1 1 1 1 1 1 1 1 1	380 380 380 380 380 Weld Projections	DJ21 DJ22 DJ23 DJ24 DJ25 Item No. 1LAC2 1LAC3 1LAC4 1LAC5	10 10 10 10 10 10 PI 0
M12-1. Threa Size quare W teel, Bl M4-3. M6-1. M8-1.: M10-1. hread Size ound-Bateel, Bl #6-32 #8-32 #10-24 #10-32 W4"-20	7.75 d B Veld Nuts ack Oxide 550 0 0 255 5.50 7.75 Base Diamete ase Weld ack Oxide 1932 in 25%2 in 25%2 in 25%2 in 25%2 in ase Weld ase Weld ase Oxide	ase Height 5 mm 5 mm 6 ½ mm 8 mm 9 ½ mm Base Height Nut 9 ½ in ½2 in ½4 in ¾4 in ¾44	7 r 10 10 14 17 19 Collar Height	nm mm mm mm collan Diamet	9 mm 13 mm 18 mm 22 mm 25 mm r Barrel er Height 1/4 in 1/	Project 4 4 4 4 8arrel Diameter 0.162 in 0.209 in 0.243 in 0.243 in 0.305 in	380 380 380 380 380 Weld Projections	DJ21 DJ22 DJ23 DJ24 DJ25 Item No. 1LAC2 1LAC3 1LAC4 1LAC5 1LAC6	10 10 10 10 10 10 PI 0
M12-1. Threa Size quare W teel, BI M4-3. M6-1. M8-1.: M10-1. M12-1 hread Size ound-Bi teel, BI #6-32 #8-32 #10-24 #10-32 w4"-20 ound-Bi teel, BI	7.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75	ase Height 3 3 ½ mm 5 mm 6 ½ mm 8 mm 9 ½ mm Base r Height Nut 1½2 in 1½2 in 1½2 in 1½4 in 1¾44 in 1¾46 in	7 rr 10 14 17 19 Collar Height	nm mm mm collar Diamet	9 mm 13 mm 18 mm 22 mm 25 mm 8 Barrel Height 1/4 in 1/4 in 1/4 in 1/2 in 1/4 i	Project 4 4 4 4 8arrel Diameter 0.162 in 0.209 in 0.243 in 0.243 in 0.305 in 0.305 in	381 388 381 381 Weld Projections	0J21 0J22 0J23 0J24 0J25 Item No. 1LAC2 1LAC3 1LAC4 1LAC5 1LAC6	10 10 10 10 10 10 Ph Qt
M12-1. Threa Size quare W iteel, BI M4-3. M6-1. M8-1.: M10-1. M12-1. Thread Size Bound-Bi iteel, BI #10-32 #10-32 wund-Bi iteel, BI ##8-32	7.75 d B Veld Nuts ack Oxide 50 0 0 25 5.50 7.75 Base Diamete ase Weld ack Oxide 34 in 25%2 in 25%2 in 25%2 in 25%2 in ase Weld ack Oxide 25%2 in 25%2	3 ½ mm 5 mm 6 ½ mm 9 ½ mm 9 ½ mm Base Height Nut 9 ½ in ½2 in ½4 in 3/64 in 3/64 in Nuts with 1	7 r 10 14 17 19 Collar Height	nm mm mm collar Diamet	9 mm 13 mm 18 mm 22 mm 25 mm 7 Barrel Height 14 in 14 in 15 in 16 in 17 in 18 in 19 in	Project 4 4 4 4 4 Barrel Diameter 0.162 in 0.209 in 0.243 in 0.305 in 0.305 in 0.305 in 0.305 in	381 388 381 381 Weld Projections	JJ21 JJ22 JJ23 JJ24 JJ25 Item No. 1LAC2 1LAC3 1LAC4 1LAC5 1LAC6 1LAC8	100 100 100 100 Pk Qt
M12-1. Threa Size quare W tteel, Bl M4-3. M6-1. M8-1. M10-1. M12-1. Firead Size Flound-Bi tteel, Bl 4-32 4-20 Round-Ba tteel, Bl	7.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75	ase Height 3 3 ½ mm 5 mm 6 ½ mm 8 mm 9 ½ mm Base r Height Nut 1½2 in 1½2 in 1½2 in 1½4 in 1¾44 in 1¾46 in	7 rr 10 14 17 19 Collar Height	nm mm mm collar Diamet	9 mm 13 mm 18 mm 22 mm 25 mm 7 Barel Height 14 in 15 in 16 in 17 in 18 in 19	Project 4 4 4 4 8arrel Diameter 0.162 in 0.209 in 0.243 in 0.243 in 0.305 in 0.305 in	380 380 380 380 380 Weld Projections	0J21 0J22 0J23 0J24 0J25 Item No. 1LAC2 1LAC3 1LAC4 1LAC5 1LAC6	100 100 100 100 100 Pk Qt







All Fit Bushing

Nylon Bushings

- Thickness tolerance: ±0.15"
- Temp. range: -40° to 250°F

Multiple locks snap into panels from 1/32" to 1/8" thick, without tools.

	Pkg	Qty:	25
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			BLACK	WHITE
Hole Dia.	Inside Dia.	Outside Dia.	Item	Item
Insulating Bushing	Dia.	ouiside Dia.	No.	No.
0.312 in	0.25 in	0.375 in	1ELY8	1ELY9
0.375 in	0.25 III 0.187 in	0.375 III 0.468 in	1EMB1	1EMB2
0.373 III				I EIVIDZ
0.375 in	0.25 in	0.468 in	1EMB3	451400
0.437 in	0.312 in	0.531 in	1EMB7	1EMB8
0.5 in	0.375 in	0.562 in	1ELZ3	1ELZ4
0.5 in	0.375 in	0.578 in	1EMC6	1EMC7
0.562 in	0.437 in	0.656 in	1EMD3	
0.625 in	0.5 in	0.718 in	1EMD9	1EME1
0.687 in	0.5 in 0.5 in	0.781 in	1EME2	
0.75 in	0.5 in	0.843 in	1EME8	_
0.75 in	0.562 in	0.843 in	1EMG1	_
0.75 in	0.625 in	0.828 in	1ELZ9	1EMA1
0.875 in	0.5 in	0.953 in	1EMH4	_
0.875 in	0.625 in	0.953 in	1EMH8	1EMH9
0.875 in	0.687 in	0.953 in	1EMJ1	1EMJ2
0.875 in	0.75 in	0.937 in	1EMA4	1EMA5
1 in	0.75 in	1.125 in	1EMJ3	1EMJ4
1.093 in	0.937 in	1.218 in	1EMJ9	1EMK1
1.25 in	0.937 in	1.359 in	1EMK4	1EMK5
1.375 in	1 in	1.468 in	1EMK6	1EMK7
1.5 in	1.062 in	1.609 in		1EMK9
1.75 in	1.375 in	1.875 in	1EML5	1EML6
2 in	1.625 in	2.125 in	1EML7	1EML8
All Fit Bushing	11020 111	2.120		
0.625 in	0.437 in	0.718 in	1EML9	
0.75 in	0.5 in	0.859 in	1EMN2	1EMN3
0.875 in	0.562 in	0.937 in	1EMN6	
1 in	0.75 in	1.062 in	1EMN8	
1.093 in	0.73 in	1.156 in	1EMN9	
1.000 III	0.012 III	1.750 111	LEMMO	





Hole Plug

Nylon Locking Hole and Knockout Plugs

■ Temp. range: -40° to 250°F

Plugs close excess chassis holes, wiring outlets, and production access holes. Multiple locks snap into panels from $\frac{1}{64}$ " to $\frac{1}{8}$ " thick. Heat-stabilized nylon (UL94V2) construction is suitable for critical or elevated temperature applications.

Thickness	Hole Dia.	Head Dia.	Pkg. Qty.	WHITE Item No.	BLACK Item No.		
Locking Hole Plugs	5.0.	11044 2141	Q.j.				
0.234 in	3/16 in	0.25 in	25	1ELU1	1ELT9		
0.312 in	1/4 in	0.312 in	25	1ELU3	1ELU2		
0.312 111	5/16 in	0.375 in	25	1ELU5	1ELU4		
	3% in	0.468 in	25	1ELU7	1ELU6		
	7/16 in	0.531 in	25	1ELU9	1ELU8		
	1/2 in	0.578 in	25	1ELV2	1ELV1		
0.406 in	9/16 in	0.656 in	25	1ELV4	1ELV3		
0.400 III	5⁄8 in	0.718 in	25	1ELV6	1ELV5		
	11/ ₁₆ in	0.781 in	25	1ELV8	1ELV7		
	3/4 in	0.922 in	25	1ELW1	1ELV9		
	13/16 in	0.89 in	25	1ELW3	1ELW2		
	7⁄8 in	1.016 in	25	1ELW5	1ELW4		
	1 in	1.203 in	25	1ELW7	1ELW6		
	1 3/32 in	1.218 in	25	1ELW9	1ELW8		
	1 ¾16 in	1.312 in	25	1ELX2	1ELX1		
0.453 in	1 1/4 in	1.375 in	25	1ELX4	1ELX3		
	1 % in	1.5 in	25	1ELX6	1ELX5		
	1 ½ in	1.672 in	25	1ELX8	1ELX7		
	1 3/4 in	1.925 in	25	1ELY1	1ELX9		
	2 in	2.14 in	25	1ELY3	1ELY2		
0.75 in	2 ½ in	2.775 in	25	1ELY5	1ELY4		
	Hole		For Panel	Item	Pkg.		
Thickness	Dia.	Head Dia.	Thickness	No.	Qty.		
Locking Knockout Pl	Locking Knockout Plugs - Gray						
_	⅓ in	1.016 in	0.032 to 0.12				
	1 1/8 in	1.218 in	0.032 to 0.12				
0.453 in	1 % in	1.5 in	0.032 to 0.12				
_	1 3/4 in	1.925 in	0.032 to 0.12	5 1EMR !			
	2 in	2.14 in	0.032 to 0.12	5 1EMR	i 10		

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