

Locking
Hole PlugLocking
Knockout 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					
0.234 in	$\frac{3}{64}$ in	0.25 in	25	1ELU1	1ELT9
0.312 in	$\frac{1}{4}$ in	0.312 in	25	1ELU3	1ELU2
	$\frac{5}{64}$ in	0.375 in	25	1ELU5	1ELU4
	$\frac{3}{32}$ in	0.468 in	25	1ELU7	1ELU6
	$\frac{7}{64}$ in	0.531 in	25	1ELU9	1ELU8
	$\frac{1}{2}$ in	0.578 in	25	1ELV2	1ELV1
0.406 in	$\frac{9}{64}$ in	0.656 in	25	1ELV4	1ELV3
	$\frac{5}{32}$ in	0.718 in	25	1ELV6	1ELV5
	$\frac{11}{64}$ in	0.781 in	25	1ELV8	1ELV7
	$\frac{3}{8}$ in	0.922 in	25	1ELW1	1ELV9
	$\frac{13}{64}$ in	0.89 in	25	1ELW3	1ELW2
	$\frac{7}{32}$ in	1.016 in	25	1ELW5	1ELW4
	1 in	1.203 in	25	1ELW7	1ELW6
0.453 in	$1\frac{1}{32}$ in	1.218 in	25	1ELW9	1ELW8
	$1\frac{3}{16}$ in	1.312 in	25	1ELX2	1ELX1
	$1\frac{1}{4}$ in	1.375 in	25	1ELX4	1ELX3
	$1\frac{1}{8}$ in	1.5 in	25	1ELX6	1ELX5
	$1\frac{1}{2}$ in	1.672 in	25	1ELX8	1ELX7
	$1\frac{3}{4}$ in	1.925 in	25	1ELY1	1ELX9
	2 in	2.14 in	25	1ELY3	1ELY2
0.75 in	2 $\frac{1}{2}$ in	2.775 in	25	1ELY5	1ELY4
Locking Knockout Plugs - Gray					
	$\frac{7}{8}$ in	1.016 in	0.032 to 0.125	1EMR2	10
0.453 in	$1\frac{1}{8}$ in	1.218 in	0.032 to 0.125	1EMR3	10
	$1\frac{3}{8}$ in	1.5 in	0.032 to 0.125	1EMR4	10
	$1\frac{3}{4}$ in	1.925 in	0.032 to 0.125	1EMR5	10
	2 in	2.14 in	0.032 to 0.125	1EMR6	10



With Offset Hole



With Projections

Tab Base Weld Nuts

Nuts with offset hole have a single projection and can be used to reinforce or brace an area, while nuts with projections have a center hole and provide the greatest weld strength.

Dia./ Thread Size	Weld Base Projections	Base Length	Base Width	Base Thickness	Pilot Dia.	Pilot Height	Hole Size	Item No.	Pkg. Qty.
Tab Base Weld Nut with Offset Hole									
Steel									
#6-32	—	$\frac{5}{64}$ in	$\frac{7}{16}$ in	$\frac{3}{32}$ in	$\frac{3}{16}$ in	0.03 in	$\frac{13}{64}$ in	1LAG5	50
#8-32	—	$\frac{23}{32}$ in	$\frac{7}{16}$ in	$\frac{3}{32}$ in	$\frac{3}{16}$ in	0.034 in	$\frac{19}{64}$ in	1LAG3	50
#6-32	—	$\frac{5}{64}$ in	$\frac{7}{16}$ in	$\frac{13}{64}$ in	0.03 in	$\frac{7}{32}$ in	$\frac{1}{2}$ in	1LAG6	50
#8-32	—	$\frac{23}{32}$ in	$\frac{7}{16}$ in	$\frac{13}{64}$ in	0.034 in	$\frac{7}{32}$ in	$\frac{1}{2}$ in	1LAG4	50