



Flat Head Large Flange

NUT CODE	THREAD SIZE d	NUT DIAMETER D	HOLE SIZE ±0.05	NUT LENGTH L	GRIP RANGE G	HEAD DIAMETER B	HEAD THICKNESS S
M4LF	M4×0.7	5.9	6	11.6	0.3–2.5	9	0.8
M5LF	M5×0.8	6.9	7	13	0.5–3.0	10	1.0
M6LF	M6×1.0	8.9	9	16	0.5–4.0	13	1.5
M8LF	M8×1.25	10.9	11	18	0.8–4.0	15	1.5
M10LF	M10×1.5	12.9	13	21	1.0–5.0	19	1.7

Flat Head Countersunk

NUT CODE	THREAD SIZE d	NUT DIAMETER D	HOLE SIZE ±0.05	NUT LENGTH L	GRIP RANGE G	HEAD DIAMETER B	HEAD THICKNESS S
M4 CSK	M4×0.7	5.9	6	11.6	2.0–3.5	9	1.5
M5 CSK	M5×0.8	6.9	7	13	2.5–4.0	10	1.5
M6 CSK	M6×1.0	8.9	9	16	2.5–4.5	12	1.5
M8 CSK	M8×1.25	10.9	11	18.5	2.5–4.5	14	1.5
M10 CSK	M10×1.5	12.9	13	20.5	2.5–5.0	15	1.5

● Flathead Blind Nuts provide the most bearing surface for higher torque applications. The larger flange extends above the material in which it is installed and provides a built-in spacer. Choose flathead Blind Nuts when high pushout values are required.

4 Easy Steps for Installation

1 Drill hole to correct diameter, thread fastener onto tool mandrel and insert into hole.

2 Actuate tool to properly set fastener into material.

3 Complete your fastening operation with a bolt or screw with the proper thread.

4 The positive riveting action of S.R.C Blind Nuts provide consistent firm fastening. Push-out and shake-loose are virtually eliminated.