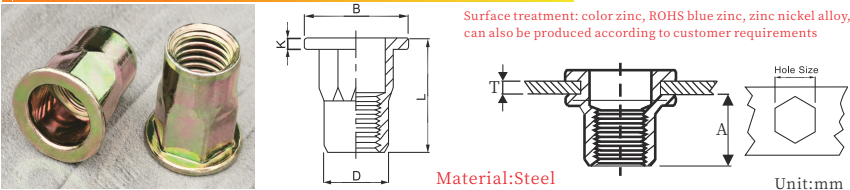


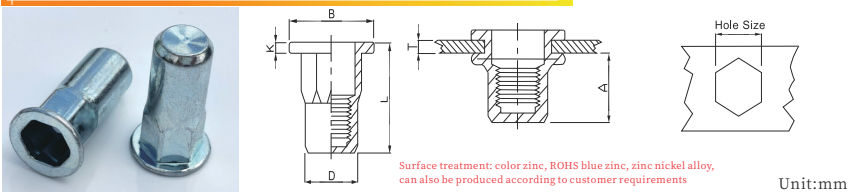
# BLIND RIVET NUTS FASTENERS SERIES

## Flat head Open Part Hexagonal body Blind rivet nuts



D SIZE	Part No	T Grip range	A (Rer.)	Hole Size $+0.1$ <sub>0</sub>	D $+0.07$ <sub>-0.1</sub>	B $\pm 0.30$	K $\pm 0.20$	L $\pm 0.30$
M4	JX-F-M4-HEX-D(h)	0.5~2.0	6.5	6	5.9	9	0.8	11.0
M5	JX-F-M5-HEX-D(h)	0.5~2.5	8.0	7	6.9	10	1.0	13.0
M5	JX-F-2.5-M5-HEX-D(h)-15	0.5~2.5	8.0	7	6.9	9(10)	2.5	15.0
M6	JX-F-M6-HEX-D(h)	0.5~3.0	8.5	9	8.9	12.7	1.35	15.0
M6	JX-F-2.5-M6-HEX-D(h)-15	0.5~2.5	8.5	9	8.9	12.2	2.5	15.0
M8	JX-F-M8-HEX-D(h)	1.0~3.5	10.5	11	10.9	16.0	1.5	18.0
M10	JX-F-M10-HEX-D(h)-13	1.0~3.5	12.5	13	12.9	18	1.7	21.0
M10	JX-F-M10-HEX-D(h)-12	1.0~3.5	11.0	12	11.9	17.0	1.6	19.0
M12	JX-F-M12-HEX-D(h)-15	1.0~4.0	14.0	15	14.9	20.0	1.7	23.0
M12	JX-F-M12-HEX-D(h)-16	2.0~5.0	16	16	15.9	23.0	2.2	27.5

## Flat head Closed Half Hexagonal Blind rivet nuts



D SIZE	Part No	T Grip range	A (Rer.)	Hole Size $+0.1$ <sub>0</sub>	D $+0.07$ <sub>-0.1</sub>	B $\pm 0.30$	K $\pm 0.20$	L $\pm 0.30$
M4	JX-BF-M4-HEX-D(h)-15	0.5~2.0	11	6	5.9	9	0.8	15
M5	JX-BF-M5-HEX-D(h)-18	0.5~2.5	13.5	7	6.9	10	1.0	18
M6	JX-BF-M6-HEX-D(h)-23	0.5~3.0	17.0	9	8.9	12.7	1.3	23
M8	JX-BF-M8-HEX-D(h)-26	1.0~3.5	19.0	11	10.9	16.0	1.5	26
M10	JX-BF-M10-HEX-D(h)-33	1.0~4.0	25.0	13	12.9	19.0	1.7	33

## Flat head Open end Half Inner-Hexagonal Blind rivet nuts

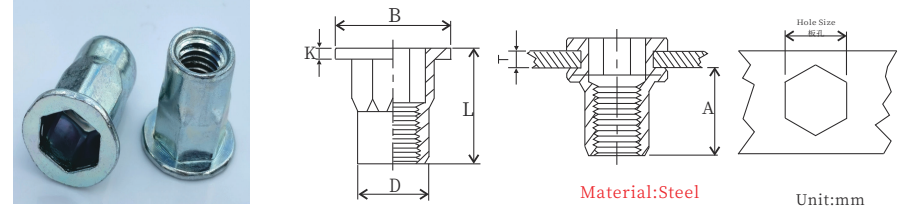


Size	Part No		Grip Range T	A Rer	Hole Size $+0.1$ <sub>0</sub>	D $+0.07$ <sub>-0.1</sub>	B $+0.3$	K $+0.2$	L $+0.3$
	Steel	Brass							
M4	JX-F-M4-HEX (H-IO) -11	JX-F-M4-HEX (H-IO) -11-Br	0.5~2.0	7.0	6.0	5.9	9.0	0.8	11
M5	JX-F-M5-HEX (H-IO) -12	JX-F-M5-HEX (H-IO) -12-Br	0.5~2.5	7.5	7.0	6.9	10.0	1.0	12
M6	JX-F-M6-HEX (H-IO) -15.5	JX-F-M6-HEX (H-IO) -15.5-Br	0.5~3.0	9.2	9.0	8.9	12.7	1.3	15.5
M8	JX-F-M8-HEX (H-IO) -18	JX-F-M8-HEX (H-IO) -18-Br	1.0~3.5	11.2	11	10.9	16.0	1.5	18
M10	JX-F-M10-HEX (H-IO) -21	JX-F-M10-HEX (H-IO) -21-Br	1.0~4.0	12.8	13	12.9	18.0	1.7	21

# BLIND RIVET NUTS FASTENERS SERIES

## Flat head Open end Half Inner- Hexagonal blind rivet nuts(Inch)

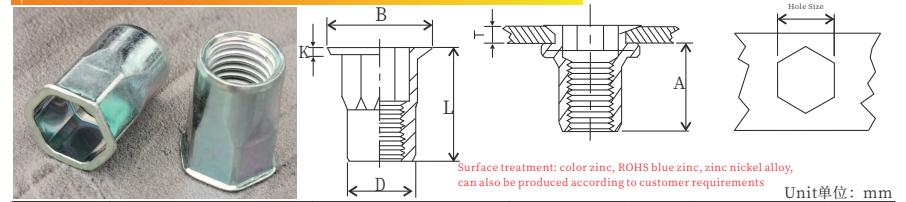
Surface treatment: color zinc, ROHS blue zinc, zinc nickel alloy, can also be produced according to customer requirements



Size	P/N	Grip Range T	A Rer	Hole Size $+0.1$ <sub>0</sub>	D $\pm 0.05$ <sub>(<math>\pm 0.08</math>)</sub>	B $\pm 0.25$ <sub>(<math>\pm 0.3</math>)</sub>	K $\pm 0.1$ <sub>(<math>\pm 0.15</math>)</sub>	L $\pm 0.25$ <sub>(<math>\pm 0.3</math>)</sub>
M4	JX-F-M4-HEX (H-UK) -10.5	0.5-2.0	6.5	6.4	6.25	9.5	0.6	10.5
M5	JX-F-M5-HEX (H-UK) -12	0.5-2.5	7.5	7.2	7.05	10.0	0.8	12
M6	JX-F-M6-HEX (H-UK) -15.5	1.0-3.0	9.2	9.6	9.4	12.95	1.0	15.5
M8	JX-F-M8-HEX (H-UK) -18.5	1.0-3.5	10.5	10.6	10.45	16.5	1.15	18.5

## Thin head Open end Half Inner- Hexagonal Blind rivet nuts (Inch)

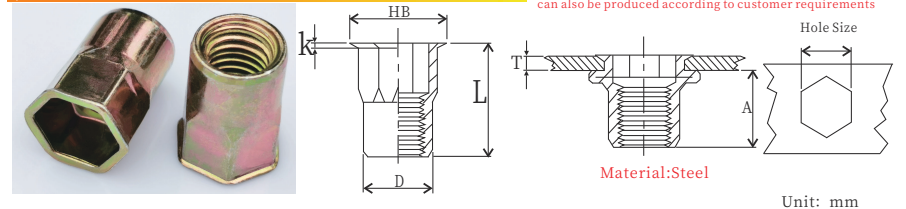
Material: Steel



Size	P/N	Grip Range T	A Rer	Hole Size $+0.1$ <sub>0</sub>	D $\pm 0.05$ <sub>(<math>\pm 0.08</math>)</sub>	B $\pm 0.25$ <sub>(<math>\pm 0.3</math>)</sub>	K $+0.1$ <sub>(<math>+0.15</math>)</sub>	L $+0.25$ <sub>(<math>+0.3</math>)</sub>
M4	JX-S-M4-HEX(H)-10-10.5UK	0.5-2.0	6.5	6.4	6.25	7.25	0.5	10.5
M5	JX-S-M5-HEX(H)-10-12UK	0.5-2.5	7.5	7.2	7.05	8.1	0.5	12.0
M6	JX-S-M6-HEX(H)-10-15UK	1.0-3.0	9.2	9.6	9.45	10.5	0.6	15.5
M8	JX-S-M8-HEX(H)-10-16.5UK	1.0-3.5	10.2	10.6	10.45	11.5	0.65	16.5

## Thin head Open Half Hexagonal Blind rivet nuts

Surface treatment: color zinc, ROHS blue zinc, zinc nickel alloy, can also be produced according to customer requirements



Size	P/N	Grip Range T	A Rer	Hole Size $+0.1$ <sub>0</sub>	D $+0.07$ <sub>-0.1</sub>	HB $\pm 0.2$	K $\pm 0.1$	L $+0.3$
M4	JX-S-M4-HEX(H)-11	0.5-2.0	8.3	6.0	5.9	7.0	0.5	12
M5	JX-S-M5-HEX(H)-12	0.5-2.5	8.7	7.0	6.9	8.0	0.5	13
M6	JX-S-M6-HEX(H)-15.5	1.0-3.5	10.5	9.0	8.9	10.0	0.6	16.0
M8	JX-S-M8-HEX(H)-18	1.0-3.5	11.3	11.0	10.9	12.0	0.65	17.5
M10	JX-S-M10-HEX(H)-21	1.0-4.0	12.8	13.0	12.9	14.5	0.75	21.0