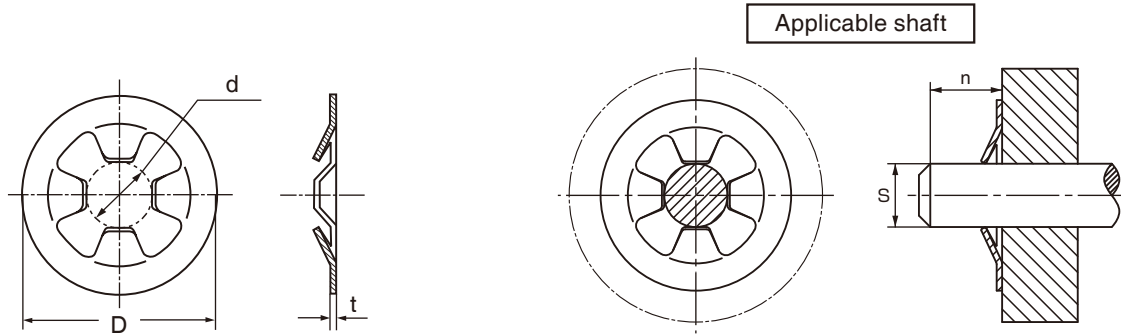


Circular Push-on Nut



Unit: mm

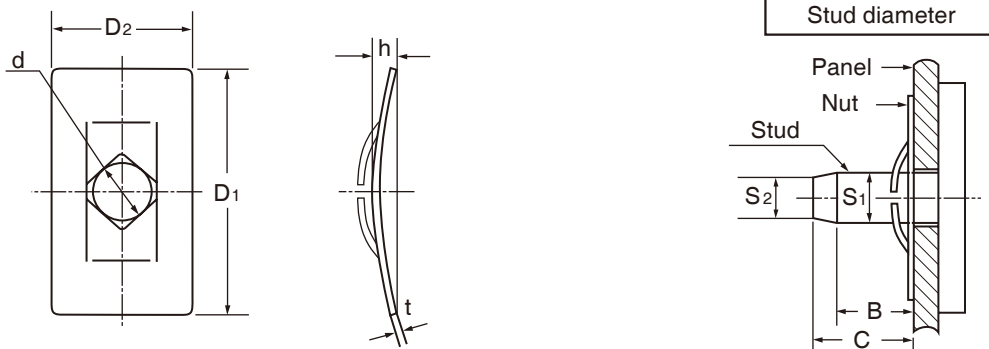
Size No.	Nuts					Applicable shaft		
	d		D		t	S		n
	Basic	Tol.	Basic	Tol.		Basic	Tol.	
CSN-3	2.7	±0.2	12	±0.3	0.3	3	±0.05	4.8
4	3.7		12		0.3	4		6
5	4.7		14		0.4	5		6.6

Material = Stainless steel for spring

Notes

- Please note that it may not be usable when the hardness of the mating shaft is high or when a hard coating such as nickel plating or chrome plating has been applied to the surface.
- Our products with little marketability may not be in stock. When employing our products, consult with us for their availability.

P-Type Push-on Nut



Unit: mm

Size No.	Nuts						Stud diameter						
	d		D1	D2	Tol.	t	h		S1		S2	B	C
	Basic	Tol.					Basic	Tol.	Basic	Tol.			
PSN- ○1.2	1.1	±0.1	12	6	±0.15	±0.25	0.3	1.3	±0.05	1	4.5	6	
○1.5	1.38		0.95	1.57			1.2	4.5		6			
○1.8	1.68		1.05	1.87			1.5	4.5		6			
2	1.85	±0.2	12	6	±0.25	±0.25	0.4	2.07	±0.05	1.6	4.5	6	
3	2.8		14	8			1.2	3.1		2.6	6	8	
4	3.8		16	9			1.5	4.1		3.6	6	8	
5	4.8	-0.1	18	11	±0.25	±0.25	0.4	5.1	±0.05	4.6	6	8	
○6	5.8		20	12			0.4	6.1		5.6	8	10	
○8	7.8		23	15			0.5	8.1		7.6	8	10	

Material = Carbon spring steel Hardness = 40 through 50HRC, Finish = Zinc Plate plus Chromate

Notes

- The ○ marked Size-Nos. of nuts are manufactured on request.
- Please note that it may not be usable when the hardness of the mating shaft is high or when a hard coating such as nickel plating or chrome plating has been applied to the surface.
- Our products with little marketability may not be in stock. When employing our products, consult with us for their availability.

RETAINING RINGS | PUSH NUTS | WAVE WASHERS AND OTHERS | SCREW TYPE PLATE NUTS | SPRING PINS | SNAP PINS | JOINT CLIPS | ASSEMBLY TOOLS