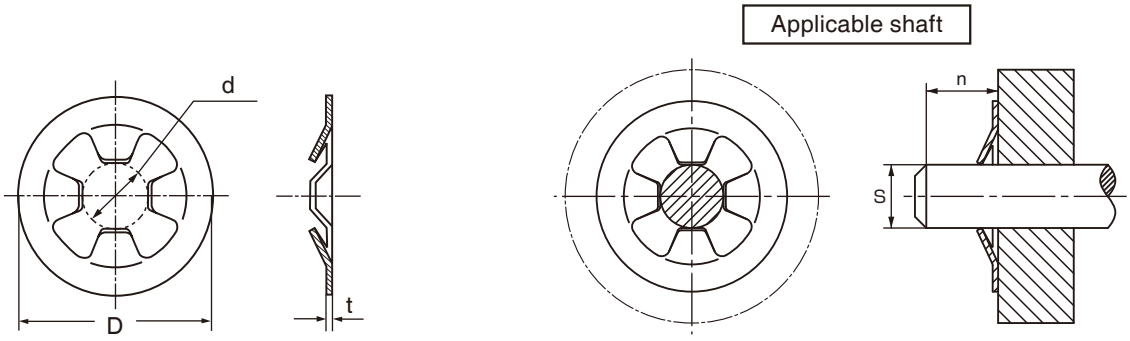
Circular Push-on Nut



Unit: mm

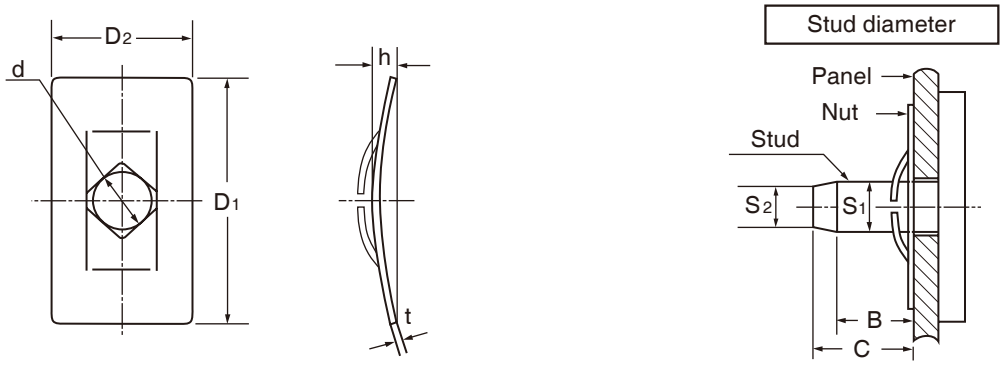
Size No.	Nuts					Applicable shaft		
	d		D		t	S		n
	Basic	Tol.	Basic	Tol.		Basic	Tol.	Min.
CSN-3	2.7	±0.2	12	±0.3	0.3	3	±0.05	4.8
4	3.7		12		0.3	4		6
5	4.7		14		0.4	5		6.6

Material = Stainless steel for spring

Notes

1. 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.
2. 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.	h		t	S1		S2	B	C
	Basic	Tol.				Basic	Tol.		Basic	Tol.			
PSN-○1.2	1.1	±0.1	12	6	±0.15	0.95	±0.25	0.3	1.3	±0.05	1	4.5	6
○1.5	1.38		12	6		0.95		0.3	1.57		1.2	4.5	6
○1.8	1.68		12	6		1.05		0.4	1.87		1.5	4.5	6
2	1.85		12	6		1		0.4	2.07		1.6	4.5	6
3	2.8	+0.2 -0.1	14	8	±0.25	1.2		0.4	3.1		2.6	6	8
4	3.8		16	9		1.5		0.4	4.1		3.6	6	8
5	4.8		18	11		1.6		0.4	5.1		4.6	6	8
○6	5.8		20	12		1.7		0.4	6.1		5.6	8	10
○8	7.8		23	15		2.2		0.5	8.1		7.6	8	10

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

Notes

1. The ○ marked Size-Nos. of nuts are manufactured on request.
2. 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.
3. Our products with little marketability may not be in stock. When employing our products, consult with us for their availability.