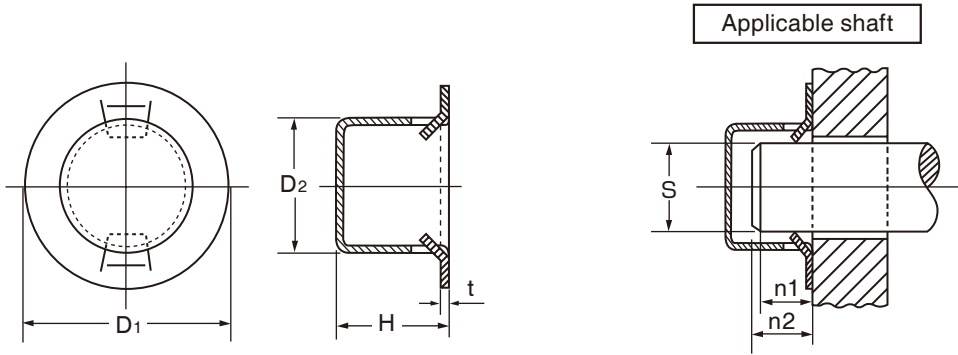


# Cap Nut F-Type



Unit: mm

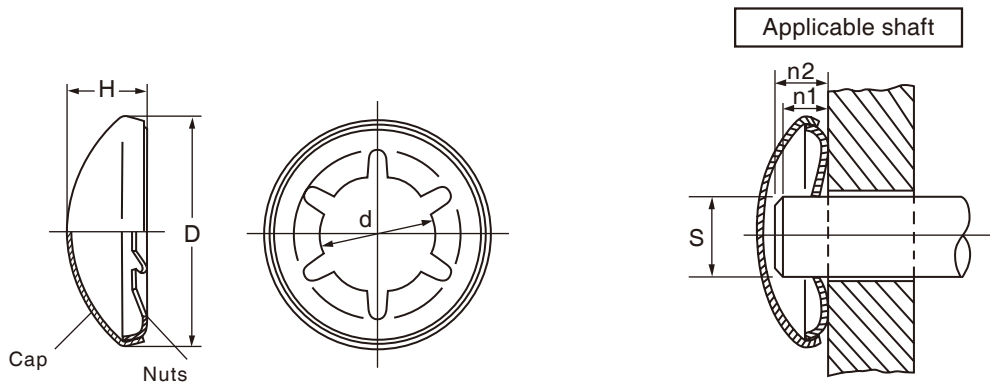
Size No.	Nuts						Applicable shaft			
	D1		D2	H		t	S		n1 (Min.)	n2 (Max.)
	Basic	Tol.	Basic	Basic	Tol.		Basic	Tol.		
WS-5	11.5	±0.2	6	5	±0.3	0.4	5	±0.05	3	4
6	12		7.1	5		0.45	6		3	4
8	14.3		9.3	7.3		0.5	8		3	6

Material = Carbon spring steel Hardness = 40 through 50HRC, Finish = Nickel plating

### 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.

# Cap Nut D-Type



Unit: mm

Size No.	Nuts								Applicable shaft			
	d		D		H		Plate thickness of cap	Plate thickness of nut	S		n1 (Min.)	n2 (Max.)
	Basic	Tol.	Basic	Tol.	Basic	Tol.			Basic	Tol.		
DS-5	4.9	0 -0.15	13	±0.3	5.5	±0.3	0.3	0.3	5	+0.05 -0.03	2.5	4
6	5.9		15		5.5		0.3	0.3	6		2.5	4
8	7.9		15.6		5.5		0.3	0.3	8		2.5	4

Raw material of cap = Stainless steel (SUS304-CS)

Raw material of nut = Carbon spring steel Hardness = 40 through 50HRC, Finish = Phosphate coating (ACP)

### 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.