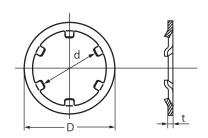
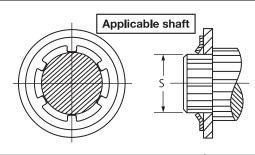
Circular External Nuts





Unit:mm

Size-No.		Ring dimension						Applicable shaft	
		d		D		+	Nose. of	S	
		Basic	To l .	Basic	Tol.	· ·	Teeth	Basic	Tol.
CSTW-	2	1.9	±0.05	6		0.25	3	2	+0.03
	2.4	2.2	+0.1	6.4		0.25	3	2.4	
	3	2.8	0	8		0.25	4	3	
	3.5	3.3	_0 _0.1	7.5		0.25	4	3.5	
	4	3.8		9	±0.2	0.25	4	4	
	4.5	4.3		10		0.25	5	4.5	±0.03
	5	4.8		10		0.25	5	5	
	6	5.8		11		0.25	5	6	
	8	7.8	+0.1	13		0.25	5	8	
	10	9.8	0	15.4		0.25	6	10	
	12	11.8		17.8		0.4	6	12	
	14	13.8		20.3		0.4	6	14	
	16	15.8		22.8	±0.3	0.4	6	16	±0.05
	18	17.8		25		0.4	8	18	
	20	19.8		28		0.4	8	20	

 $Material = Carbon\ spring\ steel.\ Hardness = HRC40$

 \sim 50. Finish = Phosphate coating (ACP)

Material = Stainless spring steel.

Notes

- 1. It should be noted that if the retained shaft is rigid or it is applied with a finish that produces a hard coating (Nickel plating, Chrome plating), the Nut may be unserviceable.
- 2. Our products with little marketability may not be in stock. When employing our products, consult with us for their availability.