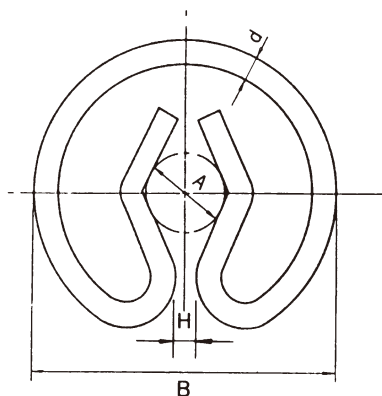
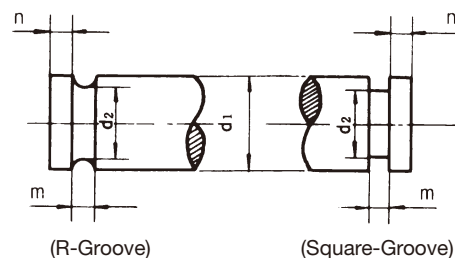




Example of Grooves on Shafts



Unit: mm

Dimensions Codes	Nominals No.	d ₁ Applicable Shafts	A		B		H		d	d ₂	Applicable Shafts	
			Basic Dimension	Tolerance	Basic Dimension	Tolerance	Basic Dimension	Tolerance			m	n
29001	1	3	1.5	±0.3	7.5	±0.5	0.5	±0.25	0.7	2	0.8	2
29002	2	4	2		9.5		0.75		0.8	2.5	0.9	2
29003	3	5	2.75		11.3		0.75		0.9	3.5	1	2.5
29004	4	6	3	±0.4	13	±0.8	0.75	±0.45	1	4	1.1	2.5
29005	5	8	4.75	±0.5	15.8		1.25	±0.55	1.2	6	1.3	3
29006	6	10	5.5	±0.6	18.5		2		1.4	7	1.6	3.5
29007	7	13	7		22		2.5		1.6	9	1.9	4
29008	8	16	8	±0.7	24		2.5		2	10	2.4	4

- Remarks: 1. You can insert the product into shafts either lengthwise or sideways.
2. The product is made from wire rods and easily fits into grooves without any play.

Product code	129	Material code	08...SUS420J2		Part Number Structure (Standardized Product Code)									
					Product					Surface				
Surface code	01...Burnished		Hardness	HV 400 - 460	①	②	⑨	⑦	⑧	①	①	①	①	①
					Material					Dimensions code				