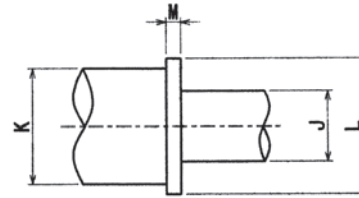
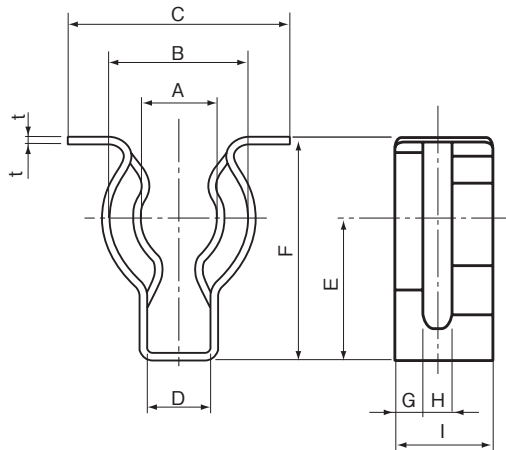


Joint Clips Different Diameter Type



Applicable Shafts

Unit : mm

Dimensions Code	Nominals No.	Dimensions																Applicable Shafts			Thrust Loading N	
		t		H ₁		H ₂	H ₃	H ₄		L ₁	L ₂		L ₃	L ₄	B		W					
		Basic Dimension	Tolerance	Basic Dimension	Tolerance			Basic Dimension	Tolerance		Basic Dimension	Tolerance			Basic Dimension	Tolerance	Basic Dimension	Tolerance	Basic Dimension	Tolerance		G
04010	4-10	0.5	±0.012	3.0		9.0		19.2	4.0	12.5	18.15	4.0		2.0		12.0		4.0	10.0	14.0	1.5	1,015.0
06013	6-13				±0.8		±0.8											6.0	13.0	17.0		2,490.9
10017	10-17	0.8	±0.03									3.0				13.0						2,481.1
14023	12.7-22												±0.1		±0.1		±0.1	12.7	22.0	26.0	3.5	4,207.1
	14-23			11.0		20.0		31.8		21.0	32.96		4.0									
16025	16-25	1.0	±0.04		±1.0		±1.0		9.2			4.0				14.0		14.0	23.0	27.0		
16025	16-25			13.0		22.0		40.3		21.5	33.46							16.0	25.0	29.0		4,364.0
—	18-28			16.7		26.7		45.65	10.0	26.4	41.65	5.0				16.0		18.0	28.0	34.0		4,471.8

- Notes 1. Nominal No.12.7-22 and 14-23 is a same item.
2. Nominal No.18-28 ; Make To Order.

Product code	172	Material code	02...SUS304-CSP-H			Part Number Structure (Standardized Product Code)									
						Product		Surface		Example: Nominal 12.7					
Surface code	01...Material texture			Hardness	1 7 2 0 2 0 1 Material 0 4 0 1 0 Dimensions										