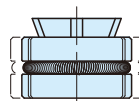
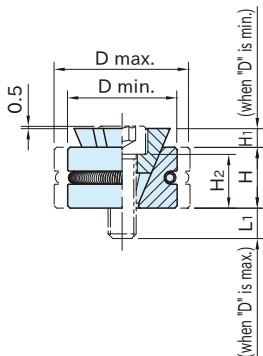
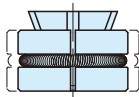
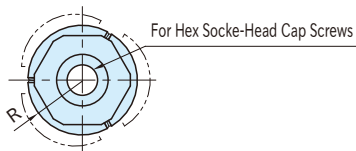


CP130

ID HOLDING CLAMPS



Body/Jaw	Spring
Steel (SKD61) Quenched & tempered (HRC47-53) Black oxide finished	Stainless Steel (SUS304)

Part Number	D		H	H ₁	R	H ₂		L ₁ (*)	Proper Cap Screws	Clamping Force (N)
	min.	max.				min.	max.			
CP130-04001	19.5	24	9	2.5	R 9.5	8	2.6	9.4	M4×12L	2,000
CP130-06001	23.5	29	13	4	R11.5	11.5	5	13	M6×18L	5,000
CP130-08001	28.5	36	17	5.5	R14	15	6	19	M8×25L	9,000

Part Number	Allowable Screw Torque (N·m)	Weight (g)
CP130-04001	3.2	17
CP130-06001	10.5	37
CP130-08001	25	75

*) The stated values are only for use of the proper cap screws.

Features

- These clamps hold the inside diameter of the workpiece.
- The wedge construction allows powerfully clamping the workpiece.
- Long clamping stroke is ideal for holding as-cast or roughly-finished holes.