



CS0A



CS0B

## CS-A • CS-B

### ■ SNAP RING PLIERS (for Shaft Use)

#### ► Features

- The phosphoric acid manganese film forming treatment of the alloy steel ensures excellent durability.
- The stainless steel grip area is designed to be light and easy to grip.

For shaft use

↔ Open ↔



Claws type	Item No.	Size (mm)			N.W. (g)
		Claw tip dia.	Applicable range (stop ring size)	L	
Straight claws	<b>CS0A</b>	0.9	4~10	140	60
	<b>CS1A</b>	1.7	12~30	180	120
	<b>CS3A</b>	2.5	32~80	200	140
Bent claws	<b>CS0B</b>	0.9	4~10	130	60
	<b>CS1B</b>	1.7	12~30	172	120
	<b>CS3B</b>	2.5	32~80	192	140

## CH-A • CH-B

### ■ SNAP RING PLIERS (for Hole Use)

#### ► Features

- The phosphoric acid manganese film forming treatment of the alloy steel ensures excellent durability.
- The stainless steel grip area is designed to be light and easy to grip.

For hole use

↔ Close ↔



CH0A



CH0B

Claws type	Item No.	Size (mm)			N.W. (g)
		Claw tip dia.	Applicable range (stop ring size)	L	
Straight claws	<b>CH0A</b>	0.9	8~25	140	60
	<b>CH1A</b>	1.7	14~60	180	130
	<b>CH4A</b>	2.5	40~100	225	150
Bent claws	<b>CH0B</b>	0.9	8~25	130	60
	<b>CH1B</b>	1.7	14~60	168	130
	<b>CH4B</b>	2.5	40~100	212	150