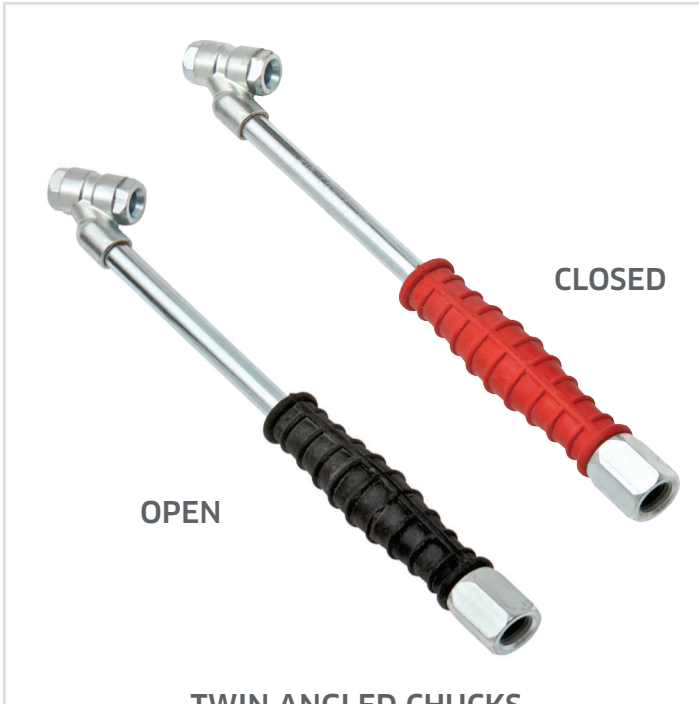


# AIR CHUCKS HANDHELD CONNECTORS



TWIN ANGLED CHUCKS

PCL's Angled Twin Chucks are suitable for inflation of dual wheels.

When ordering connectors, be sure to specify whether a Closed or Open-End type is needed. With a Closed-End connector, a non-return valve unseats on connection to the tire valve allowing air to flow into the tire. Open-End connector have a pin, which unseats the tire's valve when in use.

The Angled Twin Chucks are available in both Open and Closed valve styles.

## SPECIFICATIONS

Inlet Size:	1/4" FNPT
Head Type:	Twin angled
Valve Style:	Open-End (C01A13), Closed-End (C01B13)

## KEY BENEFITS

- Suitable for inflation of dual wheels
- Color coded handles - black for Open-End, red for Closed-End

PART #	DESCRIPTION
C01A13	1/4" FNPT INLET, OPEN CHUCK
C01B13	1/4" FNPT INLET, CLOSED CHUCK

These Twin Hold-On Connectors are suitable for inflation of dual wheels.

PCL's C05A11 is a miniature Open-End connector. It is commonly used with PCL wall gauges and PCL portable gauges. This connector has a pin, which unseats the tire's valve when in use. The handles on these connectors are black in color, representing "Open-End."

Its small and compact size makes it easy to take on the go, to hold in your pocket, or other limited space locations.

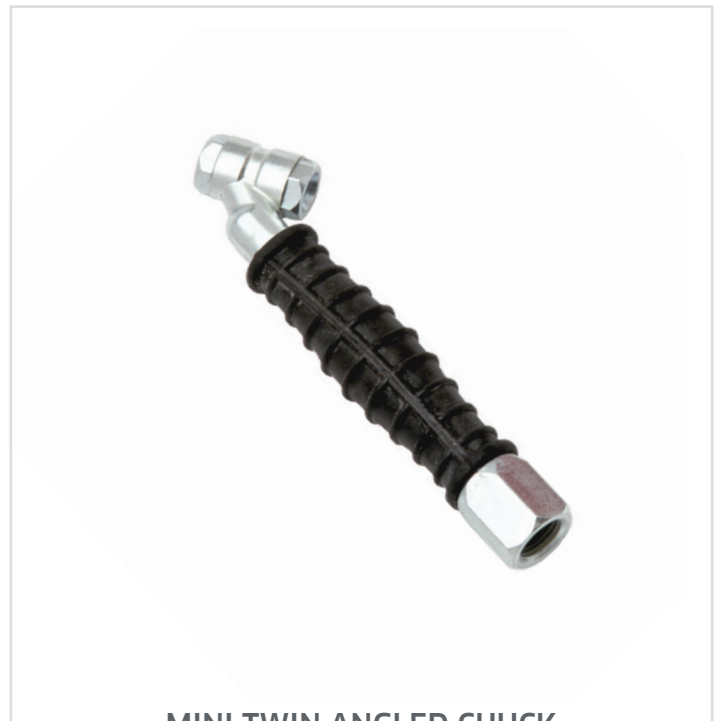
## SPECIFICATIONS

Inlet Size:	1/4" FNPT
Head Type:	Twin angled
Valve Style:	Open-End

## KEY BENEFITS

- Small, compact size makes it easy to store
- Color coded handle - black for Open-End

PART #	DESCRIPTION
C05A11	1/4" FNPT INLET, OPEN CHUCK, MINIATURE



MINI TWIN ANGLED CHUCK