CNG

Gages - JAWGO

Available for easily measuring worn nozzles, which may lead to connection/disconnection issues resulting from brinelling or other damage. These gages are based on NGV1 and ISO-14469 "Tight Fit" tolerances, the maximum acceptable diameter. JAWGO Gages are used for inspecting and identifying worn nozzle jaws.

Materials

Body: Stainless steel



JAWGO-1



JAWGO-5

Features

- **Durable Construction -** Stainless-steel construction for long service life.
- **JAWGO-1 -** Used to test CC270, NT2A, CT1000 Series Nozzles.
- **JAWGO-5 -** Used to test CT5000 and CC6000 Series Nozzle Jaws.

Ordering Specifications

Product #	Description	Works with	Weight	
JAWGO-1	NGV1 Nozzle Go/No-Go Gage	NGV1 P30, P36 ISO14469 B200, B250	.62 lb.	.28 kg
JAWGO-5	Heavy-Duty ISO-14469 Nozzle Go/No-Go Gage	NGV1 P30HD, P36HD ISO14469 C200, C250	1.3 lb.	.59 kg

Gages - RINGGO

Available for easily measuring worn receptacles, which may lead to connection/disconnection issues resulting from brinelling or other damage. This fit gage is based on NGV1 and ISO-14469 "Tight Fit" tolerances, the maximum acceptable diameter. RINGGO Gages are used for inspecting and identifying worn receptacles.

Materials

Body: Stainless steel



RINGGO-0001

Features

- **Durable Construction -** stainless steel construction for long service life.
- **RINGGO-0001 -** Compatible with L Series Receptacles.
- **RINGGO-0005 -** Compatible with CL Series Receptacles.

Ordering Specifications

Product #	Description	Works with	Weight	
			lb.	kg
RINGGO-0001	Receptacle Fit Gage	NGV1 P30, P36 ISO14469 B200, B250	.03	.01
RINGGO-0005	Heavy-Duty Receptacle Fit Gage	NGV1 P30HD, P36HD ISO14469 C200, C250	.09	.03