



Gap Gauge for Gap Inspection CIG



Multiple Size

Part No.	Tube O.D. in / mm
CIG 46810M	1/4(6mm) 3/8 1/2(12mm) 10mm

Part No.	Tube O.D.	
	in	mm
CIG - 1	1/16	-
CIG - 2M 3M 2	1/8	2, 3
CIG - 4M 3	3/16	4
CIG - 6M 4	1/4	6
CIG - 8M 5	5/16	8
CIG - 6	3/8	-
CIG - 10M	-	10
CIG - 12M 8	1/2	12
CIG - 14M 15M 16M 10	5/8	14, 15, 16
CIG - 18M 12	3/4	18
CIG - 20M 14	7/8	20
CIG - 25M 16	1	25
CIG - 28M	-	28
CIG - 35M	-	35
CIG - 38M	-	38

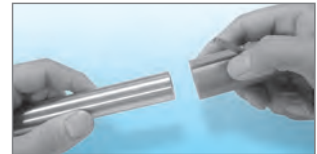
Tube Marker CTDM

The strong point of Hy-Lok tube marker.

1. Lightweight easy to carry.
2. No damage of the tube surface when inserting and detaching the tube.
3. The visible line on the tube insures that the tubing is fully bottom thereby reducing any chance of leakage.



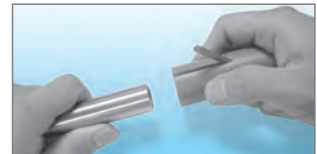
Instruction of Use



1. Insert the tubing into the tube marker.



2. After inserting the tubing, press the marker lever and rotate the tube marker.



3. Release the marker lever and removing the tubing.



4. Be position the tube on the cutting plane of the product and confirm whether the line on the tube is visible or not.



5. Insert the tubing into the Hy-Lok two ferrule tube fittings and confirm that the line made by the tube marker is not visible. The tube is now properly inserted and the fitting can be tightened.

Fractional

Part No.	Tube O.D	
	in	mm
CTDM - 4	1/4	6.35
CTDM - 5	5/16	7.93
CTDM - 6	3/8	9.52
CTDM - 8	1/2	12.70
CTDM - 10	5/8	15.87
CTDM - 12	3/4	19.05
CTDM - 14	7/8	22.22
CTDM - 16	1	25.40

Metric

Part No.	Tube O.D
CTDM - 6M	6
CTDM - 8M	8
CTDM - 10M	10
CTDM - 12M	12
CTDM - 15M	15
CTDM - 16M	16
CTDM - 18M	18
CTDM - 20M	20
CTDM - 22M	22
CTDM - 25M	25

All dimensions are in millimeters unless otherwise specified. Dimensions are for reference only, subject to change.