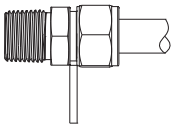


Gap Inspection Gauges

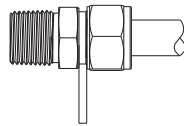
GIG1 Series



On initial installation of CIR-LOK tube fittings, installer or inspector can use gap inspection gauge to check whether a fitting has been sufficiently tightened.



If the gauge can not enter the gap, the fitting is sufficiently tightened.



If the gauge can enter the gap, additional tightening is required.

- ❖ The system must be decompressed before changing the tightness of the fittings.
- ❖ Do not use gauge to inspect the fittings reinstalled.
- ❖ Do not use gauge to inspect the fittings installed by hydraulic presetting tool.

How to Order

Ordering Number	Fitting Size	
	in.	mm
GIG1-1	1/16	—
GIG1-2	1/8	2, 3
GIG1-3	3/16	4
GIG1-4	1/4	6
GIG1-5	5/16	8
GIG1-6	3/8	—
GIG1-M10	—	10
GIG1-8	1/2	12
GIG1-10	5/8	14, 15, 16
GIG1-12	3/4	18
GIG1-14	7/8	20, 22
GIG1-16	1	25
GIG1-468	1/4, 3/8, 1/2	6, 12
GIG1-48	1/4, 1/2	6, 8, 10, 12