GN 711 Rulers | **GN 711.1** Indicator Arrows | **Rulers / Indicator Arrows**
Plastic or Stainless Steel, with Self-Adhesive Backing

JW WINCO®
A Ganter Company

GN 711

I + .31"
I

0   1   2   Figure sequence **L**

1   0   1   Figure sequence **M**

2   1   0   Figure sequence **R**

4 Figure sequence **U**
4 Figure sequence **M**
Figure sequence **O**

2 / 1 / 0 (U)
1 / 0 / 1 (M)
0 / 1 / 2 (O)

I + .31"
.43"

GN 711.1

.79"
.39"

Application example

0   1   2   3   4

Inch

SS Stainless Steel

3 Type

W Figures horizontally arranged
(Figure sequences L, M, R)
S Figures vertically arranged
(Figure sequences U, M, O)

Inch table

2

Dimensions in: inches - *millimeters*

Length I (Scale)					
2.00 *50.8*	4.00 *101.6*	6.00 *152.4*	8.00 *203.2*	12.00 *304.8*	18.00 *457.2*

Specification **1**

- Stainless steel **NI**
  - Thickness 0.02"
  - Scale etched
- Plastic **KUS**
  - Thickness 0.01"
  - Silver
  - Scale printed
- RoHS compliant

Information

GN 711 rulers are a convenient measuring device for such applications where consistency, repeatability and accuracy measuring various lengths and heights in either a vertical or horizontal position is important.

The position of linear actuator connectors can be easily read from GN 711 rulers. With GN 711.1 indicator arrows, reference points can be marked on rulers or reference positions in machines.

To apply the ruler, remove the protective strip on the back and affix to a clean and dry surface. The engraved side of the stainless steel version is also protected by a strip of plastic film.

see also...
- *Rulers GN 711.2 (Aluminum, with Mounting Holes)* ➔ *page XYZ*
- *Indicator Arrows GN 711.3 (Aluminum, with Mounting Holes)* ➔ *page XYZ*

How to order (Ruler)	1	Material
1 **2** **3** **4**	2	Length I (Scale)
GN 711-KUS-2.00-S-M	3	Type
	4	Figure sequence

How to order (Indicator arrow)		
1	1	Material
GN 711.1-KUS		