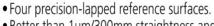
## **High-Precision Square**

**SERIES 311** 

### **FEATURES**

The High-Precision Square gage is used for inspecting the travel straightness and axial perpendicularity of moving elements on equipment, such as machine tools, CMMs, form measuring machines and semiconductor-related equipment.



 $\bullet$  Better than 1µm/300mm straightness and perpendicularity.







311-111

Ö,

311-112

**SPECIFICATIONS** 

Metric			
Order No.	Dimension (W x L x T)	Mass	
311-111	90 x 110 x 25mm	1.5kg	
311-112	160 x 210 x 25mm	5.0kg	
311-113	260 x 310 x 30mm	14.0kg	

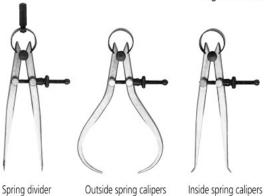
<sup>\* 311-113</sup> is supplied with a removable handle.

# **Spring Dividers and Calipers**

## **SERIES 950**

#### **FEATURES**

- Spring Divider Fully hardened and tempered joints, spring, washers and divider points.
- Outside Spring Caliper Contact ends fully rounded to give accurate dimensions.
- Inside Spring Caliper Ends fully rounded to give accurate contact with a workpiece.



## **SPECIFICATIONS**

Range	Order No.			
	Spring divider	Outside spring calipers	Inside spring calipers	
6" (150mm)	950-212	950-222	950-232	
8" (200mm)	950-213	950-223	950-233	

