## **Knife Edge Straight Edge**

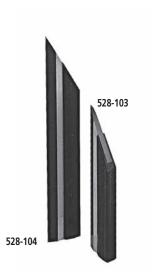
## **SERIES 528**

The test edge is approximately .004" in thickness, a cross section of which has radius to provide a straight line contact with the work surface. Straightness is ±.00005".

For ease of inspection, the blade is dyed in black, and the upper edge is covered with a grip plate. The acute angle is 30 degrees.

### **SPECIFICATIONS**

Length	Order No.	Remarks	
4"	<b>528-102</b> with protective cover		
6"	528-103	with protective cover	
8"	528-104	with protective cover	
10"	528-105	with protective cover	

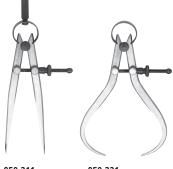


# **Spring Dividers and Calipers**

## **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.



950-211 Spring divider



950-221 Outside spring calipers



Inside spring calipers



950-241 Hermaphrodite calipers

### **SPECIFICATIONS**

	Range	Order No.					
		Spring divider	Outside spring calipers	Inside spring calipers	Hermaphrodite calipers		
	4" (100mm)	950-211	950-221	950-231	950-241		
	6" (150mm)	950-212	950-222	950-232	950-242		
	8" (200mm)	950-213	950-223	950-233			
	10" (250mm)	950-214	950-224	950-234			
	12" (300mm)	950-215	950-225	950-235			
	6" (150mm)	_	_	950-236*	_		

<sup>\*</sup> Ouick nut model.