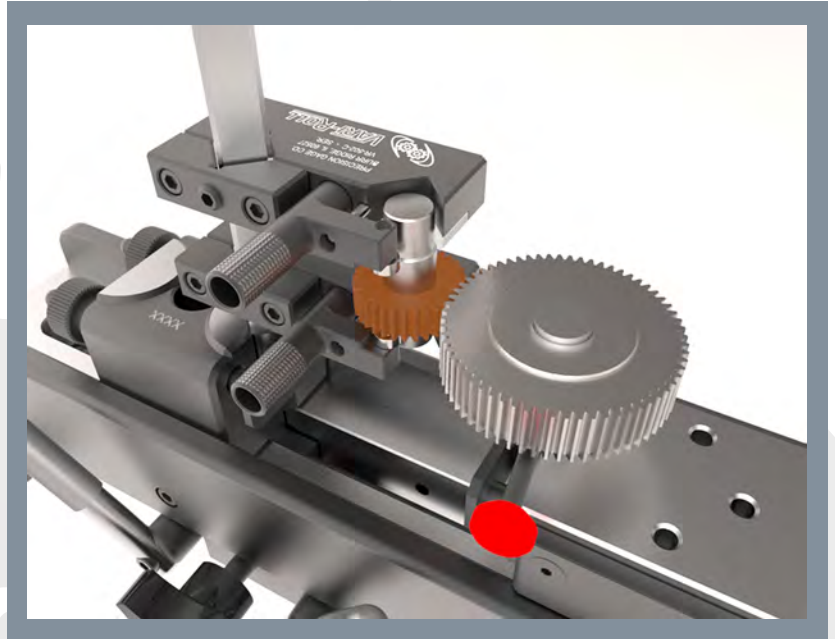


Tungsten carbide vees provide for the mounting of centerless pinion type gears from their journal bearing diameters. Spring-loaded clamps with convenient level actuating handles permit rapid inspection. Vee attachment design eliminates the effect of location diameter eccentricity on the center distance reading. A 0.500" / 12.7mm mounting shank lets you position various sized gears on the centerline of the VARI-ROLL tester.

Three vee sizes are available with capacity from 0.32"/0.8mm to 0.500"/12.7mm. Nonadjustable fixtures available for long run jobs.



# VARI-ROLL



## + SPECIFICATIONS

Maximum center distance:

on VR-G2 ..... 4-1/4" / 108mm

on VR-G4 ..... 8-1/4" / 210mm

Maximum diameter capacity

of part gear ..... 2-3/8" / 60mm

Maximum length

between vees ..... 4-1/2" / 114mm

MADE IN  
**USA**

# PRECISION GAGE COMPANY

*"Quality Since 1948"*

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