



**VLIER**

**Special Engineered Designs for Special Applications**



Where a standard Vlier spring-loaded device will not fulfill your requirement, a special design can be engineered that will. Over the years, Vlier has solved many complex problems with a wide variety of specials.

**To request a quotation**

Simply fill out the attached post card and send to Vlier. Or, use the form below.

**QUOTATION REQUEST**

STANDARD DESIGN: Catalog part no. \_\_\_\_\_

**SPECIAL DESIGN:**

Spring plunger.       Ball plunger.       Stubby plunger.

Similar to standard part no. \_\_\_\_\_ . Indicate dimensions on proper diagram below. Thread or outside dia. \_\_\_\_\_

(Class 2A). Initial force \_\_\_\_\_ lbs. Final force \_\_\_\_\_

lbs. Length of travel \_\_\_\_\_ . Ball or plunger dia. \_\_\_\_\_

\_\_\_\_\_ . End radius \_\_\_\_\_ . Flats of hex \_\_\_\_\_

Nylok required: \_\_\_\_\_ Yes. \_\_\_\_\_ No. **MATERIALS:** Body \_\_\_\_\_

\_\_\_\_\_ . Spring \_\_\_\_\_ . Plunger or ball \_\_\_\_\_

Coating or plating of body \_\_\_\_\_

Coating or plating of plunger \_\_\_\_\_

ENVIRONMENT: Temp. \_\_\_\_\_ . Chemical \_\_\_\_\_

Other \_\_\_\_\_ . Application \_\_\_\_\_

Quantity required: \_\_\_\_\_

Remarks \_\_\_\_\_

Name \_\_\_\_\_

Title \_\_\_\_\_

Company \_\_\_\_\_

Address \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Date \_\_\_\_\_ Phone \_\_\_\_\_ TWX \_\_\_\_\_

