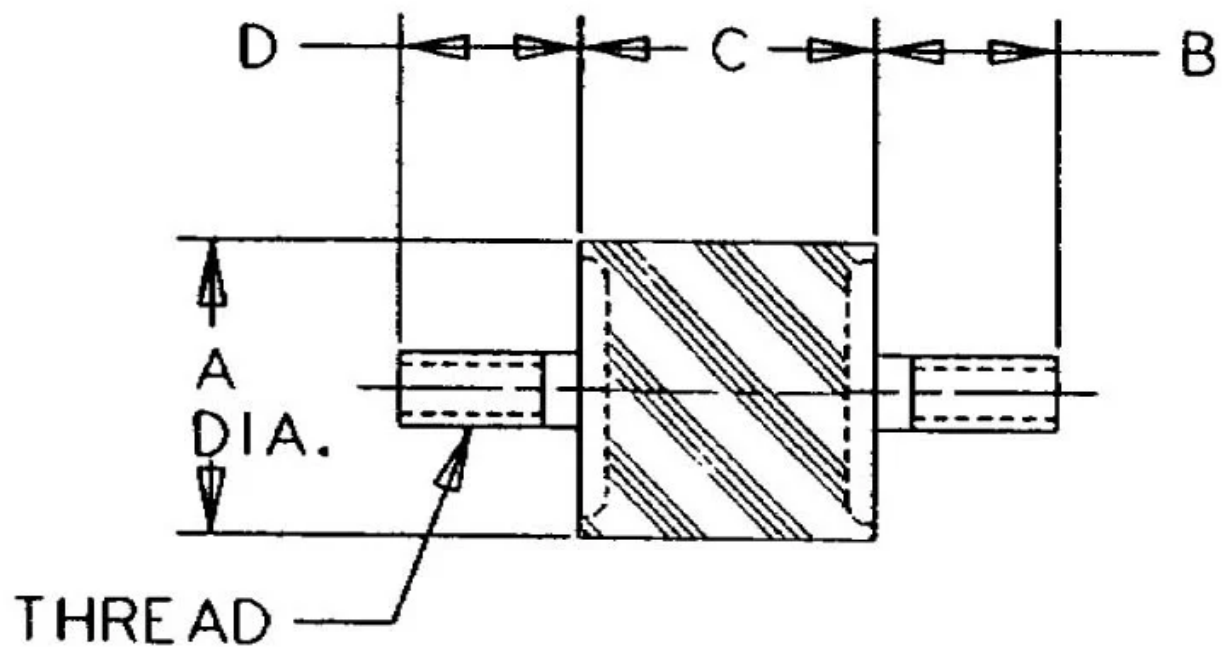


# VMA-2513KU

in Sandwich Mounts (UNC Thread) Type 1



- Economical.
- Compact and lightweight.
- Easy to install.
- Maintenance-free.
- Three size groups: small, medium and large.
- Unitized construction.

high load-carrying capacity and assure long life.

The simple design and unitized construction provide low-cost mounting systems which are compact, lightweight, easy to install and maintenance-free.

These mounts are available in three size groups to suit a variety of applications. Small Rubber Flex Bobbin Sandwich Mounts are available in metric and standard (UNC) threads.

Typical applications for Rubber Flex Bobbin Sandwich Mounts include business machines, motorcycles, heating, ventilating and air conditioning equipment, light motors, appliances, shipping containers, feeders, compactors and vibratory rollers.

## Specifications

|                                       |                |
|---------------------------------------|----------------|
| COMPRESSION STATIC LOAD (LBS)         | 198            |
| COMPRESSION STATIC LOAD (N)           | 885            |
| COMPRESSION - SPRING RATE KC (LBS/IN) | 3834           |
| COMPRESSION - SPRING RATE KC (N/MM)   | 678            |
| SHEAR STATIC LOAD (LBS)               | 66             |
| SHEAR STATIC LOAD (N)                 | 295            |
| SHEAR - SPRING RATE KS (LBS/IN)       | 543            |
| SHEAR - SPRING RATE KS (N/MM)         | 100            |
| A (IN)                                | 1              |
| B (IN)                                | 0.75           |
| C (IN)                                | 0.5            |
| D (IN)                                | 0.75           |
| THREAD SIZE                           | 1/4-20 UNC     |
| DUROMETER                             | 68             |
| ELASTOMER                             | Natural Rubber |
| THREAD TYPE                           | Standard UNC   |
| PRODUCT TYPE                          | Mounts         |

|                    |   |
|--------------------|---|
| TYPE               | 1 |
| GRADE PER SAE J429 | 1 |