

# Anti-vibration Rubber Mounts

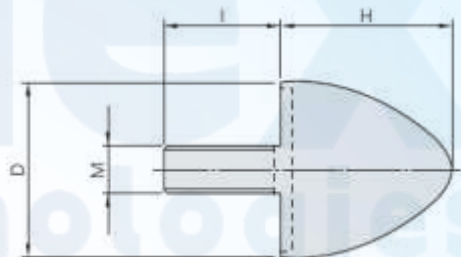
## Anti-Collision Type



### Specifications Overview of Antivibration Materials

| Material of Antivibration Materials | Hardness of Antivibration Materials | Surface Treatment of Antivibration Materials |
|-------------------------------------|-------------------------------------|----------------------------------------------|
| Body: Natural Rubber                | Shore A60                           | Galvanized                                   |
| Metal Fittings: Steel               |                                     |                                              |

### Dimensional Drawing of Antivibration Materials



### Specification Table of Antivibration Materials

| Part Number of Antivibration Materials |      | Hardness  | D  | H  | M×I<br>(Coarse Thread) | Allowable Load |       | Standard Load |          | Spring constant<br>N/mm {kgf/cm} |
|----------------------------------------|------|-----------|----|----|------------------------|----------------|-------|---------------|----------|----------------------------------|
| Type                                   | No.  |           |    |    |                        | N              | {KGF} | N             | {KGF}    |                                  |
| DC-VP                                  | 2425 | Shore A60 | 24 | 25 | M6×18                  | 300            | 30    | 28-280        | 2.8-28   | 56                               |
|                                        | 3030 |           | 30 | 30 | M6×14                  | 310            | 31    | 25-294        | 2.5-29.4 | 49                               |
|                                        | 5050 |           | 50 | 50 | M8×23                  | 900            | 90    | 43-850        | 4.3-85   | 85                               |

### Basic Specifications

- **Connection Type** - One End Threaded Studs
- **Antivibration Rubber Type** - 9.5
- **Operating Temperature Range (°C)** - -40°C::100°C

- **Applications** - Buffering
- **Material** - Natural Rubber
- **Body Color** - Black

- **Type** - Antivibration Rubber
- **Hardness (Shore A)** - 60
- **Metal Part (Materials)** - Steel

ORDERING GUIDE



DC-VP5050-23

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