

## P2040

ANTI-VIBRATION COMPONENTS

### Material

Rubber on silver zinc plated steel.

for supporting most applications, such as engine loads.  
engine suspensions.

### Technical Notes

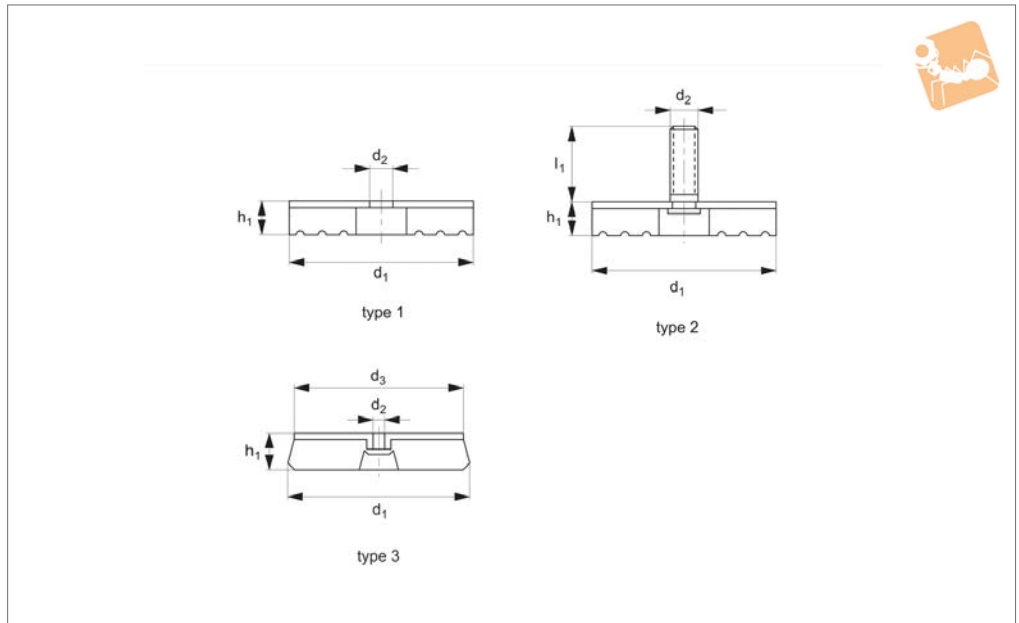
With a bell-like base this unit is suitable

It can also be used to carry horizontal

Order No.	Shore hardness	d <sub>1</sub>	l <sub>1</sub>	d <sub>2</sub>	h <sub>1</sub>	Load kgf max.
P2040.050	50 A	55	23	M10	40	30
P2040.060	60 A	55	23	M10	40	60
P2040.070	70 A	55	23	M10	40	120



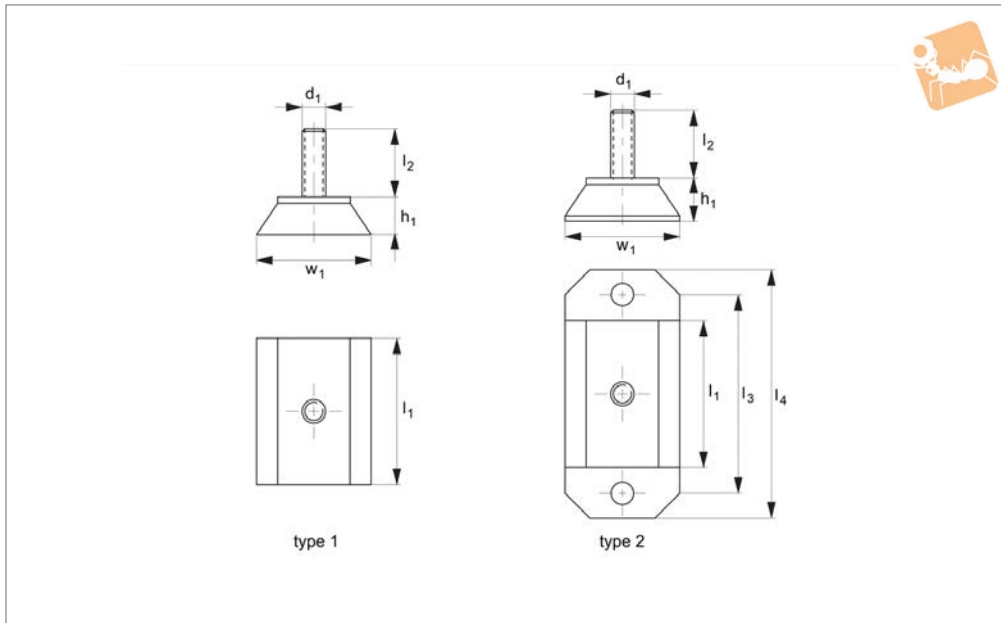
### P2041



#### Material

Rubber on zinc plated steel.

Order No.	Type	d <sub>1</sub>	l <sub>1</sub>	d <sub>2</sub>	d <sub>3</sub>	h <sub>1</sub>	Compression max.	Static load kgf max.
P2041.050	Type 1	50	-	10.5	-	15	2.2	180
P2041.085	Type 1	85	-	10.5	-	15	1.6	450
P2041.155	Type 2	55	25	M12	-	16	2.2	180
P2041.185	Type 2	85	25	M12	-	16	1.6	450
P2041.225	Type 2	125	25	M12	-	16	2.2	800
P2041.550	Type 3	50	-	6.0	45	18	2	50
P2041.591	Type 3	91	-	6.5	86	18	2	350
P2041.638	Type 3	138	-	10.5	130	25	2.6	900



## P2042

ANTI-VIBRATION COMPONENTS

### Material

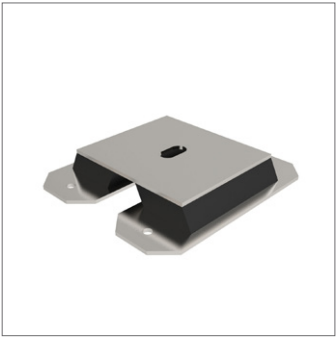
Rubber on silver zinc plated steel (rubber hardness - 55 Shore A).

### Technical Notes

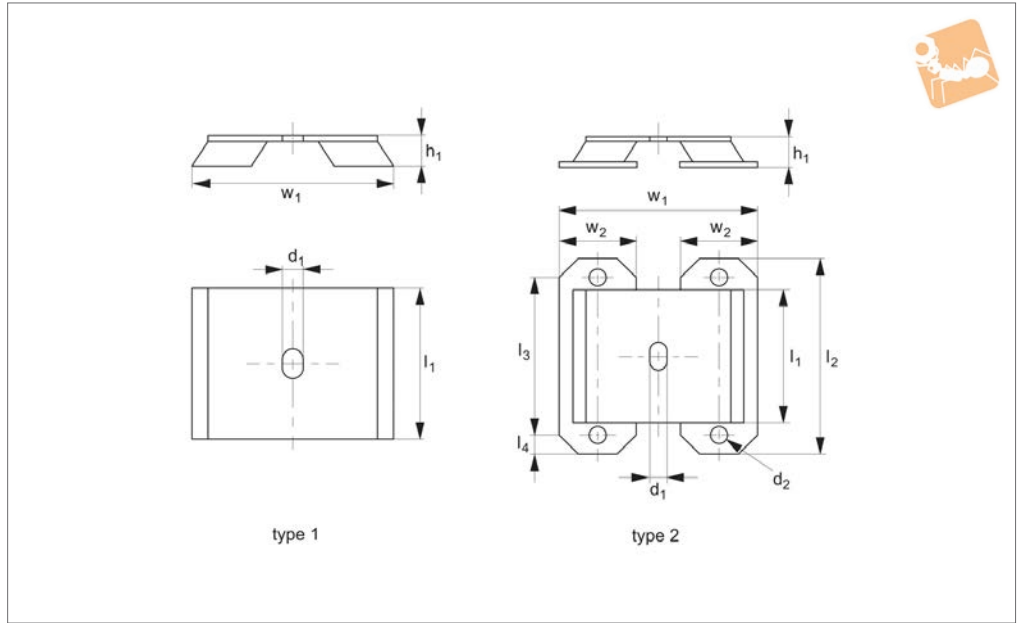
Used to support machine tools and packing machinery.

Provides vibration isolation for frequencies higher than 20Hz.

Order No.	Type	d <sub>1</sub>	l <sub>1</sub>	h <sub>1</sub>	l <sub>2</sub>	l <sub>3</sub>	l <sub>4</sub>	w <sub>1</sub>	Axial load kgf max.	Compression max.
P2042.050	Type 1	M12	50	20	37	-	-	60	250	2
P2042.100	Type 1	M12	100	20	37	-	-	60	500	2
P2042.150	Type 1	M12	150	20	37	-	-	60	750	2
P2042.200	Type 1	M12	200	20	37	-	-	60	1000	2
P2042.550	Type 2	M12	50	23	37	85	115	60	250	2
P2042.600	Type 2	M12	100	23	37	135	165	60	500	2
P2042.650	Type 2	M12	150	23	37	185	215	60	750	2
P2042.700	Type 2	M12	200	23	37	235	265	60	1000	2



### P2043



#### Material

Rubber on silver zinc plated steel (rubber hardness - 55 Shore A).

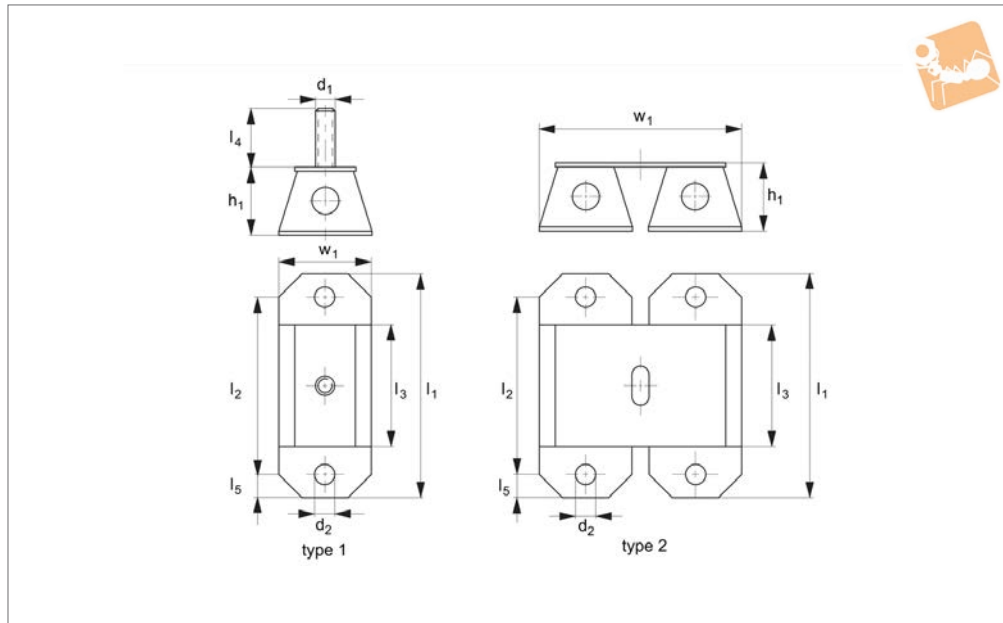
#### Technical Notes

Used where transverse loads are present.

Order No.	Type	d <sub>1</sub>	l <sub>1</sub>	h <sub>1</sub>	l <sub>2</sub>	l <sub>3</sub>	l <sub>4</sub>	w <sub>1</sub>	w <sub>2</sub>	Compression max.	Static load kgf max.
P2043.100	Type 1	13	100	20	-	-	-	130	-	2	850
P2043.550	Type 2	13	150	23	215	185	15	145	60	2	1300
P2043.600	Type 2	13	200	23	265	235	15	145	60	2	1700

# Anti-vibration Mounts with through holes

## Anti-Vibration Components



**P2044**

ANTI-VIBRATION COMPONENTS

### Material

Rubber on silver zinc plated steel (rubber hardness - 55 Shore A).

### Technical Notes

Type 1: M12 thread supplied as separate

item to be screwed in if required.

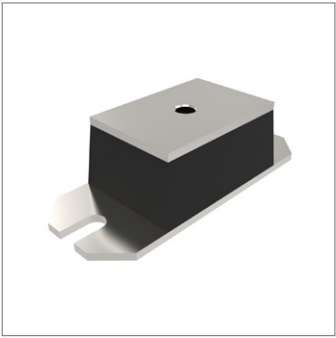
Type 2: A twin version of type 1 and so therefore take heavier loads.

The central hole in the rubber pad increases the flexibility of the unit - improving

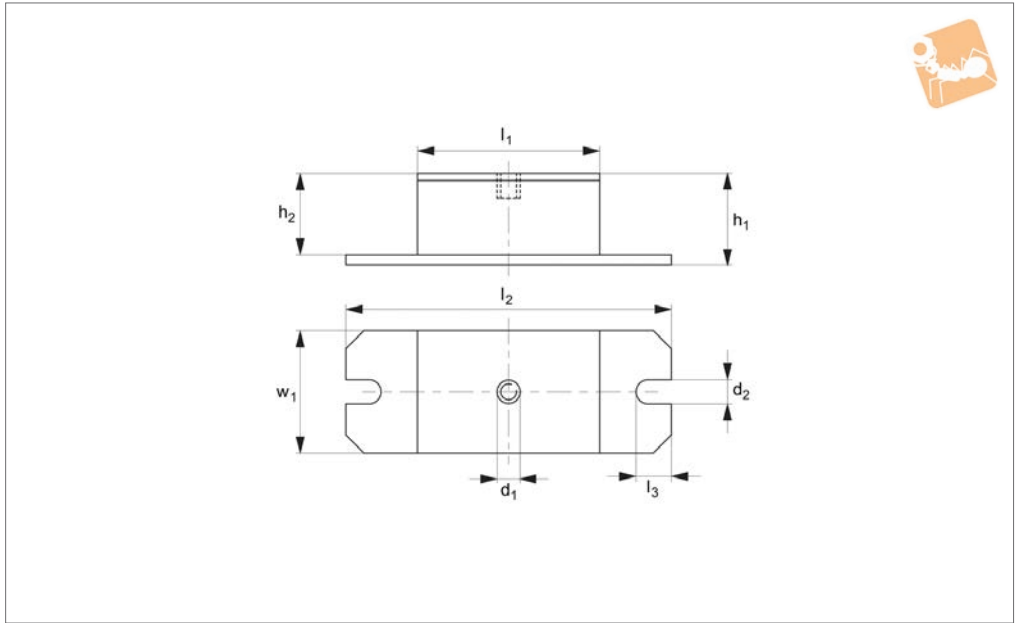
anti-vibration properties.

Used where good deflection properties are needed and for isolating of frequencies higher than 10Hz.

Order No.	Type	d <sub>1</sub>	l <sub>1</sub>	d <sub>2</sub>	h <sub>1</sub>	l <sub>2</sub>	l <sub>3</sub>	l <sub>4</sub>	l <sub>5</sub>	w <sub>1</sub>	Axial load kgf max.	Compression max.
P2044.050	Type 1	M12	115	13	45	85	50	37	15	60	120	8
P2044.100	Type 1	M12	165	13	45	135	100	37	15	60	250	8
P2044.150	Type 1	M12	215	13	45	185	150	37	15	60	350	8
P2044.200	Type 1	M12	265	13	45	235	200	37	15	60	500	8
P2044.500	Type 2	-	165	13	45	135	100	-	15	130	500	8
P2044.550	Type 2	-	215	13	45	185	150	-	15	130	700	8
P2044.600	Type 2	-	265	13	45	235	200	-	15	130	1000	8



### P2045



#### Material

Rubber on silver zincplated steel.

#### Tips

Particularly useful for fans, generators, motors etc.

Order No.	Shore hardness	$d_1$	$l_1$	$d_2$	$h_1$	$h_2$	$l_2$	$l_3$	$w_1$	Load kgf max.
P2045.070	70 A	M12	100	13	50	45	180	25	70	1000
P2045.055	55 A	M12	100	13	50	45	180	25	70	500
P2045.080	80 A	M12	100	13	50	45	180	25	70	1200