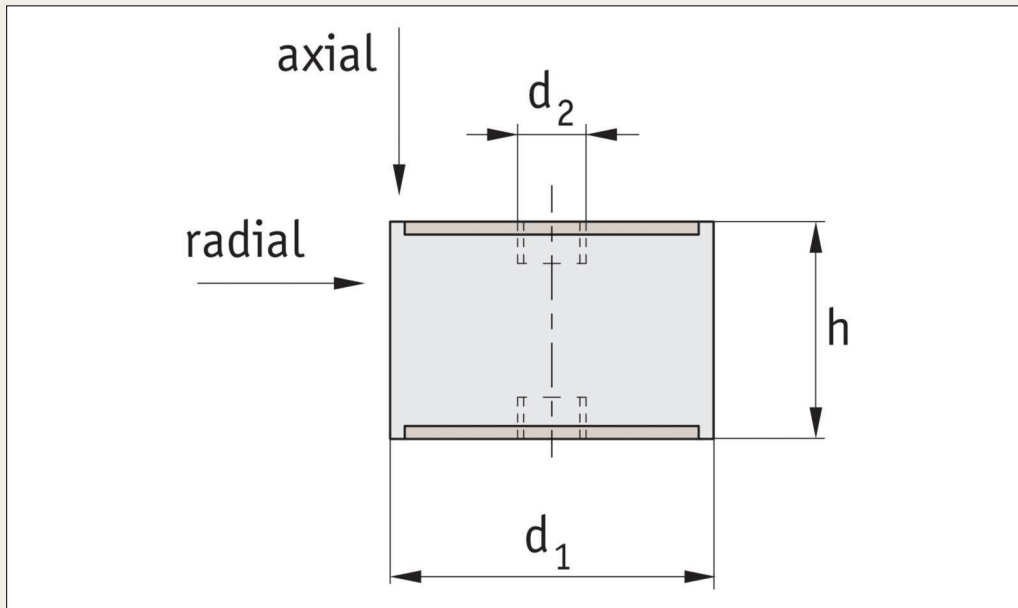




# Anti Vibration Components



## P2008

### Material

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

### Tips

These cylinders are used to reduce vibration by allowing some movement

(in axial and radial as shown).  
Typically used in machinery, compressors, air conditioning units, light engineering equipment etc.

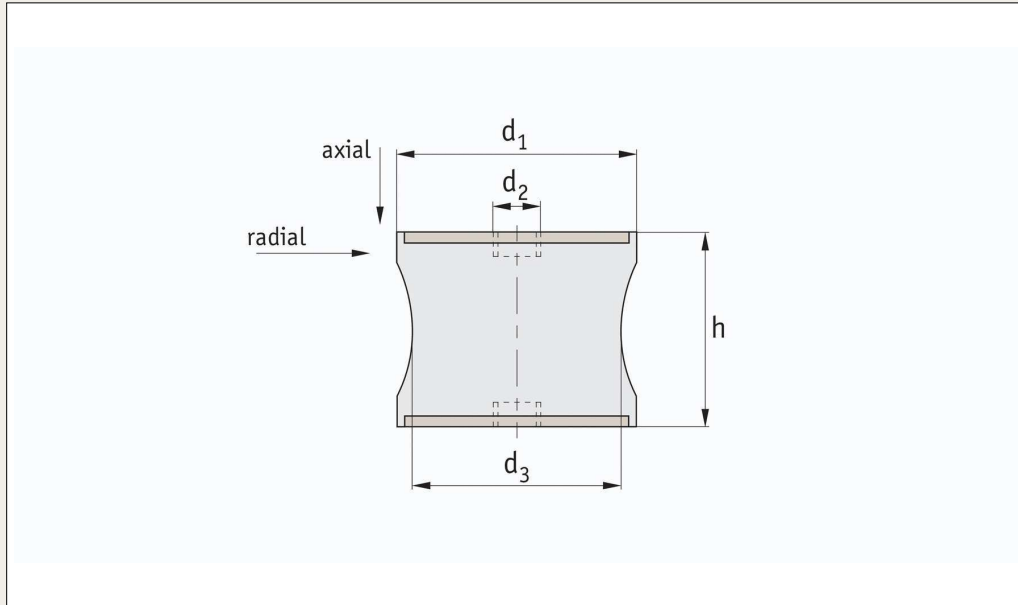
Order No.	$d_1$	h	$d_2$	Compression max.	Max. axial load Kgf	Max. radial load Kgf
P2008.015-015	15	15	M 4	3,0	13	3
P2008.015-020	15	20	M 4	4,0	10	3
P2008.015-022	15	22	M 4	4,5	10	2,5
P2008.015-025	15	25	M 4	5,0	9	2
P2008.015-028	15	28	M 4	5,5	9	2
P2008.020-020	20	20	M 6	4,0	25	4
P2008.020-025	20	25	M 6	5,0	25	5
P2008.020-030	20	30	M 6	7,0	25	3
P2008.020-035	20	35	M 6	8,0	16	2
P2008.025-020	25	20	M 6	4,0	50	8
P2008.025-025	25	25	M 6	5,0	40	8
P2008.025-030	25	30	M 6	6,0	30	8
P2008.025-035	25	35	M 6	8,0	35	9
P2008.030-020	30	20	M 8	4,0	90	11
P2008.030-025	30	25	M 8	5,0	85	10
P2008.030-030	30	30	M 8	6,0	80	10
P2008.035-040	35	40	M 8	8,5	60	13
P2008.040-030	40	30	M 8	8,0	150	18
P2008.040-040	40	40	M 8	10,0	120	18
P2008.040-050	40	50	M 8	12,5	80	18
P2008.050-030	50	30	M10	8,0	250	29
P2008.050-040	50	40	M10	10,0	220	29
P2008.050-050	50	50	M10	12,0	200	28
P2008.060-035	60	35	M10	7,0	350	39
P2008.060-045	60	45	M10	10,0	300	42
P2008.060-050	60	50	M10	11,0	285	42
P2008.070-050	70	50	M10	10,0	350	52
P2008.070-055	70	55	M10	10,5	230	52
P2008.075-040	75	40	M12	9,0	500	72

Order No.	d <sub>1</sub>	h	d <sub>2</sub>	Compression max.	Max. axial load Kgf	Max. radial load Kgf
<b>P2008.075-050</b>	75	50	M12	11,5	330	65
<b>P2008.075-055</b>	75	55	M12	13,0	450	65
<b>P2008.080-070</b>	80	70	M14	15,0	550	65
<b>P2008.100-040</b>	100	40	M16	8,0	1200	95
<b>P2008.100-055</b>	100	55	M16	16,0	775	97
<b>P2008.100-060</b>	100	60	M16	15,0	1100	97
<b>P2008.100-100</b>	100	100	M16	16,0	500	80
<b>P2008.130-040</b>	130	40	M16	6,0	1900	120
<b>P2008.130-060</b>	130	60	M16	11,0	680	100

# Anti-vibration Cylinders Waisted

female:female

Anti-Vibration  
Cylinders



**P2012**

## Material

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

For rubber mounted on stainless steel  
see part no. P2013

## Tips

These cylinders are used to reduce  
vibration by allowing some movement

(in axial and radial as shown in  
drawing).

Typically used in machinery,  
compressors, air conditioning units,  
light engineering equipment etc.

## Technical notes

Order no.	$d_1$	h	$d_2$	$d_3$	Compression max.	Max. axial load Kgf	Max. radial load Kgf
<b>P2012.020-020</b>	20	20	M 6	12	2,5	12	3,0
<b>P2012.030-025</b>	30	25	M 8	24	4	40	4,0
<b>P2012.040-028</b>	40	28	M10	22	5	30	2,5
<b>P2012.060-036</b>	60	36	M10	37	5	40	7,0
<b>P2012.060-043</b>	60	43	M10	35	4	75	12
<b>P2012.060-060</b>	60	60	M10	51	6	150	30
<b>P2012.070-056</b>	70	56	M12	50	6	220	45
<b>P2012.080-065</b>	80	65	M12	70	8	400	55
<b>P2012.090-050</b>	90	50	M12	80	4	800	65
<b>P2012.095-076</b>	95	76	M12	80	9,5	400	70
<b>P2012.090-077</b>	90	77	M12	79	7	500	70
<b>P2012.108-085</b>	108	85	M16	95	10	800	75
<b>P2012.130-096</b>	130	96	M16	115	13	1,400	70

Tel: 01483 26 67 74  
Fax: 01483 26 67 75

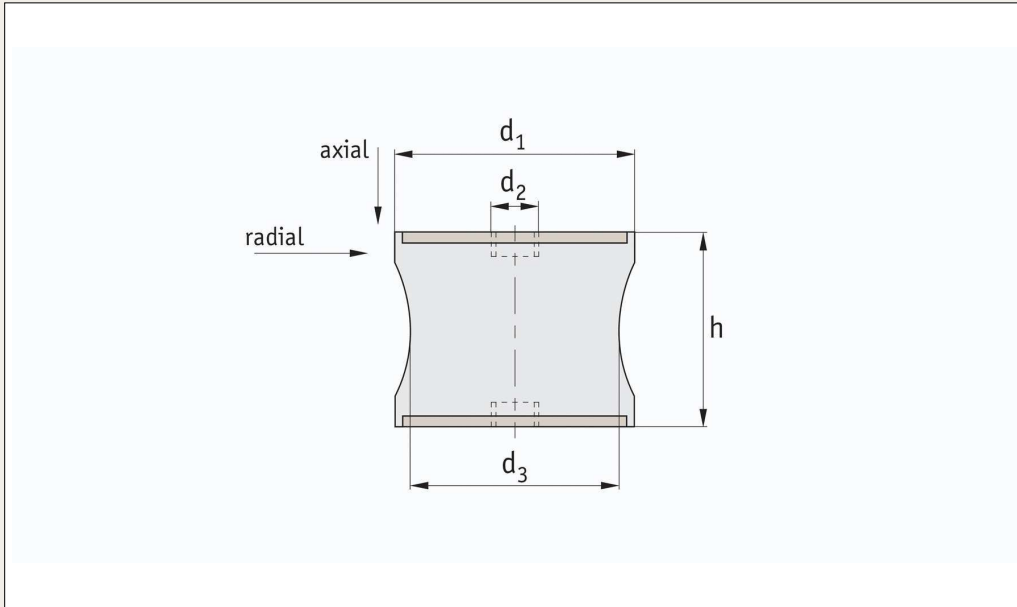
Email: [info@automotioncomponents.co.uk](mailto:info@automotioncomponents.co.uk)  
Web: [automotioncomponents.co.uk](http://automotioncomponents.co.uk)

**AUTOMOTION®**  
**COMPONENTS**

# Anti-vibration Cylinders Waisted

stainless female:female

Anti-Vibration  
Cylinders



**P2013**

**Material**

Rubber on A2 stainless steel (rubber hardness - 55 Shore A).

**Tips**

These cylinders are used to reduce vibration by allowing some movement (in axial and shear as shown in

drawing).

Typically used in machinery, compressors, air conditioning units, light engineering equipment etc.

Order No.	$d_1$	h	$d_2$	$d_3$	Compression max.	Max. axial load Kgf	Max. radial load Kgf
P2013.060-036	60	36	M10	37	5	90	7
P2013.060-060	60	60	M10	51	6	150	30
P2013.070-056	70	56	M12	50	6	220	45
P2013.090-077	90	77	M12	79	7	500	70
P2013.108-085	108	85	M16	95	10	800	75