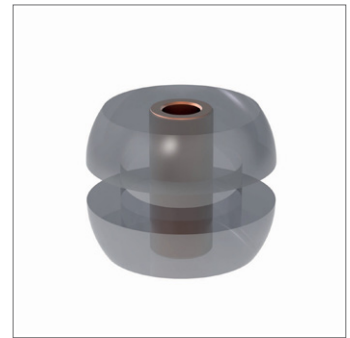
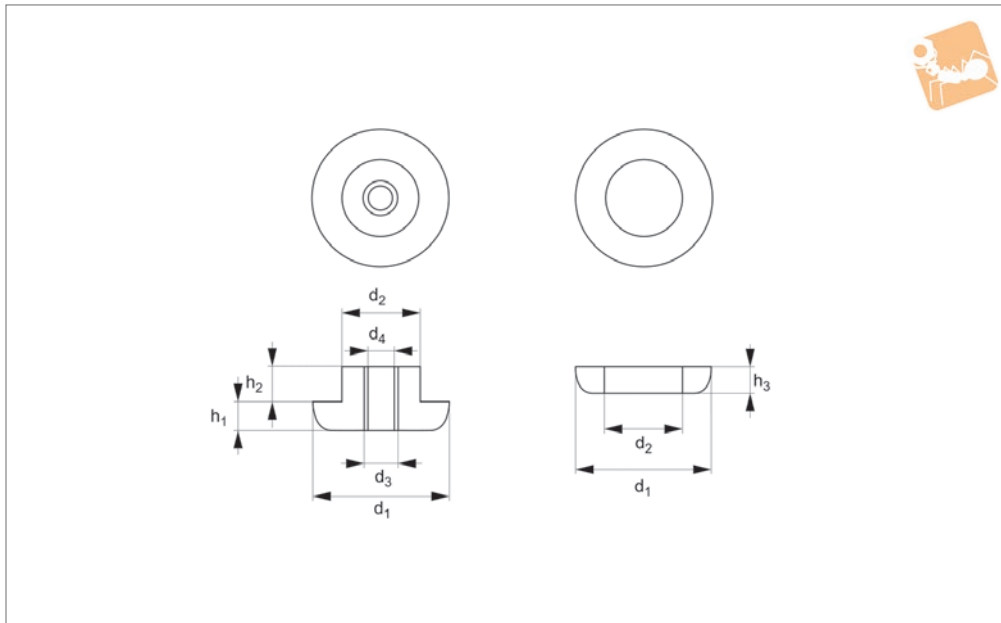




# Anti-vibration Bushes

silicone gel, two-piece

# Anti-Vibration Components



**P2071**

ANTI-VIBRATION COMPONENTS

**Material**  
Silicone gel.

**Technical Notes**  
This anti-vibration bush is ideal for applications with very light loads, such as PCBs and computer components. This range is handmade and has a unique molecular

structure that spreads the impact three dimensionally. This gives it outstanding vibration and shock absorbing properties. It is able to dampen to lower frequencies than bushes made of neoprene or rubber. These effective qualities are reflected in the cost. For a lower cost alternative

please see part number P2072.

**Important Notes**  
The double washer mounts are made of two parts of gel, one of which incorporates an internal metal bush which acts as a guide.

Order No.	d <sub>1</sub>	h <sub>1</sub>	d <sub>2</sub>	d <sub>3</sub>	d <sub>4</sub>	h <sub>2</sub>	h <sub>3</sub>	Resonance point Hz	Resonance magnification dB	Recommended frequency Hz	Optimum working load kgf
P2071.01-11	11	3	7	4	3	3,5	3	64~42	7~9	0,2kg: 90~ 0,75kg : 60~	0,05-0,1875
P2071.01-14	14	4	9	5	3	4	4	67~35	9~10	0,5kg: 95~ 2,5kg : 50~	0,125-0,625
P2071.01-25	25	5	14	6	4	6,5	5	49~23	15~17	4kg: 70~ 15kg : 35~	1-3,75
P2071.02-14	14	4	9	5	4	4	4	49~37	15~16	2,5kg: 70~ 4,0kg : 55~	0,625-1,0
P2071.02-25	25	5	14	6	4	6,5	5	38~20	19~23	15kg: 40~ 32kg : 25~	3,75-8