

Rubber Vibration Damper

◀ Both Ends Threaded

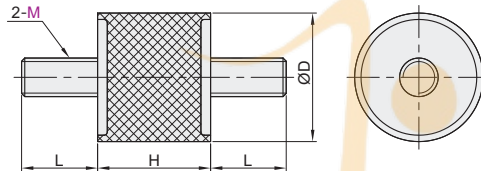
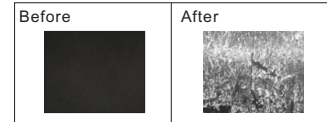
Code	Type			Material		Rubber Hardness	Surface Treatment
				Main Body	Metal Fitting		
NHE01	Both Ends Threaded	Economic Type	Cylindrical	Natural Rubber	S45C	Shore A60	Zinc-plated

- ① Small amount of rubber residue during processing ,it does not affect product performance.
 ② Product contains anti-aging additives , the surface of the product will continue to slowly precipitate white wax, which is normal and does not affect product performance.



Inventory

Before and after white wax is precipitate



The first perspective

Part Number		M	D	H	L	Optimal Load (KG)	Optimal Compression (mm)
Code	No.						
NHE01	0808	M3	8	8	6	8	1.5
	1010	M4	10	10		10	
	1510	M5	15	15	10	18	
	1515	M4		20			
	1520			15			
	2015		20	20		25	2.0
	2020			30	18		
	2030	M6	25	25		33	
	2520		30	20	20	40	
	2525			25			
	3015			15			
	3020		30	20	20		
	3025			25			
	3030	M8		30		50	2.5
	4020			20		48	2.0
	4030		40	30	23	60	2.5
	4040			40		72	3.0
	5020			20		56	2.0
	5030		50	30	25	70	2.5
	5040	M10		40			
	5050			50		85	3.0



Please order as shown

Part Number		M	D
Code	No.		
NHE01	0808	M3	8
	1010	M4	10

NHE01 — 0808 — M3



Discount price

Per	1~4	5~
Price	100%	Additional quotation



Delivery

20

One End Threaded ➤ Rubber Vibration Damper

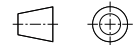
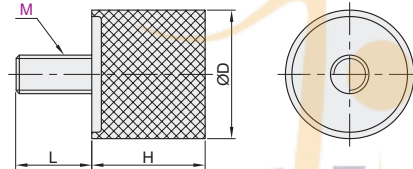
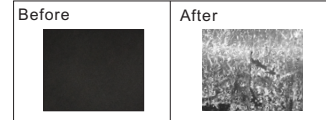
Code	Type			Material		Rubber Hardness	Surface Treatment
				Main Body	Metal Fitting		
NHE04	One End Threaded	Economic Type	Cylindrical	Natural Rubber	S45C	Shore A60	Zinc-plated



Inventory

- ① Small amount of rubber residue during processing ,it does not affect product performance.
- ② Product contains anti-aging additives , the surface of the product will continue to slowly precipitate white wax, which is normal and does not affect product performance.

Before and after white wax is precipitate



The first perspective

Part Number		M	D	H	L	Optimal Load (KG)	Optimal Compression (mm)
Code	No.						
NHE04	0808	M3	8	8	6	8	1.5
	1010		10	10		10	
	1510						
	1515	M4	15	15	10	18	
	1520			20			
	2015			15			
	2020	M6	20	15	18	25	2.0
	2520			20			
	2525		25	25		33	
	3020	M8		20	20	40	
	3025		30	25			
	3030			30		50	
	4020	M10		20	23	48	2.0
	4030		40	30		60	
	4040			40		72	
	5020	M12		20	25	56	2.0
	5030		50	30		70	
	5040			40			
	5050			50	37	85	3.0
	6030			30			
	6040		60	40		110	
	6060			60		132	3.0



Please order as shown

Part Number			
Code	No.	M	D
NHE04	0808	M3	8
	1010	M4	10

NHE04—0808—M3



Discount price

Per	1~4	5~
Price	100%	Additional quotation



Delivery
20

Code	Type			Material		Rubber Hardness	Surface Treatment
				Main Body	Metal Fitting		
NHE02	One End Threaded, One End Tapped	Economic Type	Cylindrical	Natural Rubber	S45C	Shore A60	Zinc-plated

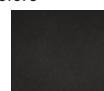


Inventory

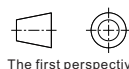
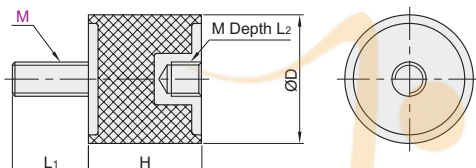
- ① Small amount of rubber residue during processing, it does not affect product performance.
- ① Product contains anti-aging additives, the surface of the product will continue to slowly precipitate white wax, which is normal and does not affect product performance.

Before and after white wax is precipitate

Before



After



The first perspective

Part Number		M	D	H	L1	L2(min)	Optimal Load (KG)	Optimal Compression (mm)
Code	No.							
NHE02	0808	M3	8	8	6	3	8	1.5
	1010		10	10			10	
	1510				10	4	18	
	1515	M4	15	15				
	1520			20				
	2015		15				25	2.0
	2020		20		18	6	33	
	2520	M6	25	20			40	
	2525		25	25				
	3020		20				50	2.5
	3025		25		20		48	2.0
	3030	M8	30	30		8	60	2.5
	3040		40				72	3.0
	4020		20		23		56	2.0
	4030		30				70	2.5
	4040		40				85	3.0
	5020		20					
	5030	M10	50	30	25	10	110	2.5
	5040		40				132	3.0
	5050		50					
	6030		30					
	6040	M12	60	40	37	12		
	6060		60					



Please order as shown

Part Number		M	D
Code	No.		
NHE02	0808	M3	8
	1010	M4	10

NHE02—0808—M3



Discount price	
Per	1~4
Price	100%



Delivery	
Per	1~4
Price	100%

20

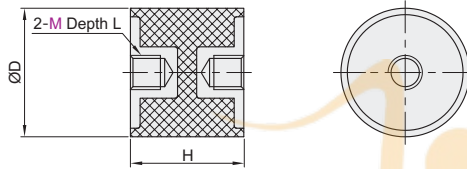
Rubber Vibration Damper

- Both Ends Tapped
- One End Tapped

Both Ends Tapped

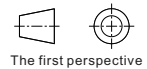
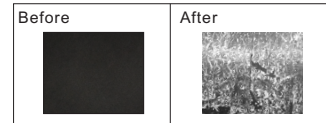
Code	Type			Material		Rubber Hardness	Surface Treatment
				Main Body	Metal Fitting		
NHE03	Both Ends Tapped	Economic Type	Cylindrical	Natural Rubber	S45C	Shore A60	Zinc-plated

- ① Small amount of rubber residue during processing , it does not affect product performance.
 ① Product contains anti-aging additives , the surface of the product will continue to slowly precipitate white wax, which is normal and does not affect product performance.



Inventory

Before and after white wax is precipitate



The first perspective

Part Number		M	D	H	L (min)	Optimal Load (KG)	Optimal Compression (mm)
Code	No.						
NHE03	1515	M4	15	15	4	18	2.0
	1520			20			
	2525			25			
	2530	M6	25	30	6	40	2.5
	3025			25			
	3030			30			
	4030	M8	30	30	8	60	3.0
	4040			40			
	5040			40			
	5050	M10	50	50	10	85	2.5
	6040			40			
	6060			60			



Please order as shown

Part Number		M	D
Code	No.		
NHE03	1515	M4	15

NHE03—1515—M4



Discount price
Per 1~4 5~
Price 100% Additional quotation

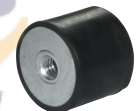
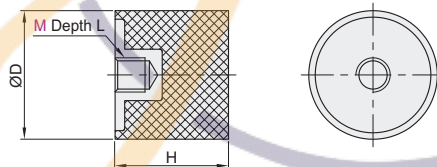


Delivery
20

One End Tapped

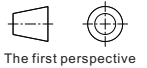
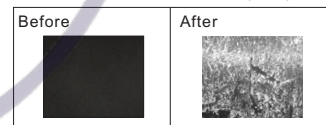
Code	Type			Material		Rubber Hardness	Surface Treatment
				Main Body	Metal Fitting		
NHE05	One End Tapped	Economic Type	Cylindrical	Natural Rubber	S45C	Shore A60	Zinc-plated

- ① Small amount of rubber residue during processing , it does not affect product performance.
 ① Product contains anti-aging additives , the surface of the product will continue to slowly precipitate white wax, which is normal and does not affect product performance.



Inventory

Before and after white wax is precipitate



The first perspective

Part Number		M	D	H	L (min)	Optimal Load (KG)	Optimal Compression (mm)
Code	No.						
NHE05	0808	M3	8	8	3	8	1.5
	1010			10			
	1510			10			
	1515	M4	15	15	4	18	2.0
	1520			20			
	2015			15			
	2020	M6	20	20	6	33	2.5
	2520			20			
	2525			25			
	3020	M8	30	20	8	40	3.0
	3025			25			
	3030			30			
	4020	M10	40	20	10	56	2.5
	4030			30			
	4040			40			
	5020	M12	50	20	12	110	3.0
	5040			40			
	5050			50			
	6030	M12	60	30	12	132	3.0
	6040			40			
	6060			60			



Please order as shown

Part Number		M	D
Code	No.		
NHE05	0808	M3	8

NHE05—0808—M3



Discount price
Per 1~4 5~
Price 100% Additional quotation



Delivery
20

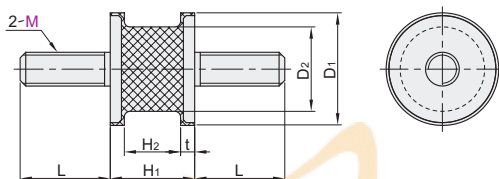
Antivibration Rubber Mounts

- ◀ Both Ends Threaded
- ◀ One End Threaded, One End Tapped

Both Ends Threaded

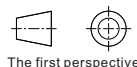
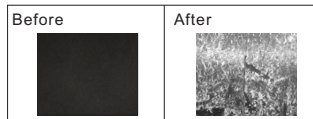
Code	Type			Material		Rubber Hardness	Surface Treatment
				Main Body	Metal Fitting		
NHF01	Both Ends Threaded	Economic Type	Waist Type	Natural Rubber	S45C	Shore A60	Zinc-plated

- ① Small amount of rubber residue during processing ,it does not affect product performance.
 ② Product contains anti-aging additives , the surface of the product will continue to slowly precipitate white wax, which is normal and does not affect product performance.



Inventory

Before and after white wax is precipitate



The first perspective

Part Number		M	D1	D2	H1	H2	t	L	Z Direction			X Direction Allowable Load N (kgf)	Rigidity Ratio kx/kz
Code	No.								Allowable Load N (kgf)	Working Load N (kgf)	Spring Constant N/mm (kgf/cm)		
NHF01	1216	5	12	10	16	11		12	110{11}	30~78{3~8}	41{42}	25{2.5}	0.20
	1515		15	12	15	10	2.5	15	160{16}	59~130{6~13}	74{75}	34{3.5}	
	2015		20	15	20	15		16	280{29}	98~160{10~16}	130{130}	69{7}	
	2020	6	20	15	20	15		16	180{18}	59~98{6~10}	78{80}	49{5}	0.19
	2518		25	20	18	11		18	490{50}	128~250{13~25}	200{200}	98{10}	
	2527		25	20	27	20		18	310{32}	88~160{9~16}	93{95}	59{6}	
	3018	8	30	25	18	11	3.5	23	890{91}	226~450{23~46}	310{320}	170{17}	0.16
	3026		30	25	26	19		23	610{62}	147~300{15~31}	140{145}	120{12}	
	3526		35	30	26	19		23	980{100}	245~490{25~50}	240{240}	250{25}	
	4025*		40	34	25	18		28	1810{185}	363~930{37~95}	340{350}	360{37}	0.17

- ① Due to different processing , the screw of specification 4025 with * is split type.



Please order as shown

Part Number		M
Code	No.	
NHF01	1216	5
NHF01	1515	5

NHF01-1216-M5



Discount price	
Per	1~9
Price	100%

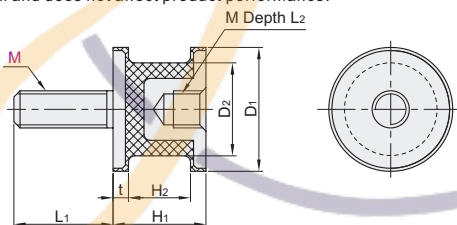


Delivery	
Per	1~9
Price	100%

One End Threaded, One End Tapped

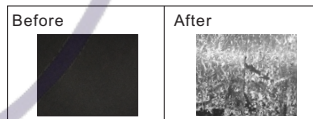
Code	Type			Material		Rubber Hardness	Surface Treatment
				Main Body	Metal Fitting		
NHF09	One End Threaded, One End Tapped	Economic Type	Waist Type	Natural Rubber	S45C	Shore A60	Zinc-plated

- ① Small amount of rubber residue during processing ,it does not affect product performance.
 ② Product contains anti-aging additives , the surface of the product will continue to slowly precipitate white wax, which is normal and does not affect product performance.



Inventory

Before and after white wax is precipitate



The first perspective

Part Number		M	D1	D2	H1	H2	t	L1	L2 (min)	Z Direction			X Direction Allowable Load N (kgf)	Rigidity Ratio kx/kz
Code	No.									Allowable Load N (kgf)	Working Load N (kgf)	Spring Constant N/mm (kgf/cm)		
NHF09	1216	5	12	10	16	11		12	5	110{11}	30~78{3~8}	62{63}	25{2.5}	0.20
	1515		15	12	15	10	2.5	15	5	160{16}	59~130{6~13}	110{110}	34{3.5}	
	2015		20	15	20	15		16	6	280{29}	98~160{10~16}	180{180}	69{7}	
	2020	6	20	15	20	15		16	6	180{18}	59~98{6~10}	78{80}	49{5}	0.19
	2518		25	20	18	11		18	6	580{59}	147~280{15~29}	220{220}	98{10}	
	2527		25	20	27	20		18	6	310{32}	88~160{9~16}	93{95}	59{6}	
	3018	8	30	25	18	11	3.5	23	8	1700{170}	415~830{43~85}	610{620}	250{25}	0.15
	3026		30	25	26	19		23	8	760{77}	196~370{20~38}	180{180}	150{15}	
	3526		35	30	26	19		23	8	1100{110}	275~550{28~56}	250{260}	260{27}	
	4025		40	34	25	18		28	8	1420{145}	363~700{37~71}	340{350}	320{33}	0.23

- ① Due to different processing , the screw of specification 4025 with * is split type.



Please order as shown

Part Number		M
Code	No.	
NHF09	1216	5
NHF09	1515	5

NHF09-1216-M5



Discount price	
Per	1~9
Price	100%



Delivery	
Per	1~9
Price	100%

Antivibration Rubber Mounts

◀ Threaded, Plate Mount

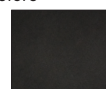
Code	Type			Material		Rubber Hardness	Surface Treatment
				Main Body	Metal Fitting		
NHF11	Threaded, Plate Mount	Economic Type	Waist Type	Natural Rubber	S45C	Shore A60	Zinc-plated

- ① Small amount of rubber residue during processing ,it does not affect product performance.
 ① Product contains anti-aging additives , the surface of the product will continue to slowly precipitate white wax, which is normal and does not affect product performance.

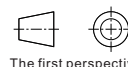
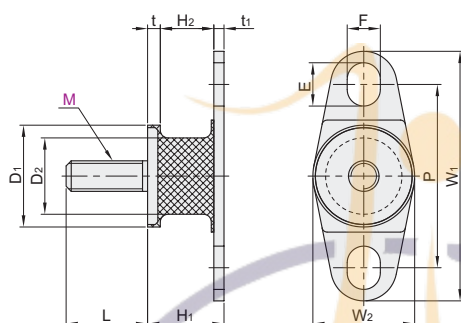
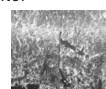
Inventory

Before and after white wax is precipitate

Before



After



The first perspective

Part Number		M	D ₁	D ₂	H ₁	H ₂	t	t ₁	L	W ₁	W ₂	E	F	P	Z Direction			X Direction	Rigidity Ratio kx/kz
Code	No.														Allowable Load N (kgf)	Working Load N (kgf)	Spring Constant N/mm (kgf/cm)	Allowable Load N (kgf)	
NHF11	2015	6	20	15	15	10.5	2.5	2.0	16	49	20			36	280{29}	98~160{10~16}	130{130}	69{7}	0.15
	2020				20	15.5									180{18}	59~98{6~10}	78{80}	49{5}	0.19
	2518		25	20	18	12	3.5								490{50}	128~250{13~25}	200{200}	98{10}	0.16
	2527	8			27	21	3.2		18	56	25	8.5	6.5	42	310{32}	88~160{9~16}	93{95}	59{6}	0.20
	3018		30	25	18	12		2.5		62	30			48	890{91}	226~450{23~46}	310{320}	170{17}	0.16
	3026								23						610{62}	147~300{15~31}	140{145}	120{12}	0.19
	3526		35	30	26	20	3.5			69	35			53	980{100}	245~490{25~50}	240{240}	250{25}	0.17
	4025		40	34	25	19			28	76	40	11	9	60	1810{185}	363~930{37~95}	340{350}	360{37}	0.17



Please order as shown

Part Number		M
Code	No.	
NHF11	2015	6
	2518	

NHF11—2015—M6



Discount price	
Per	1~9 10~
Price	100% Additional quotation



Delivery
20

Code	Type			Material		Rubber Hardness	Surface Treatment
				Main Body	Metal Fitting		
NHF19	Tapped, Plate Type	Economic Type	Waist Type	Natural Rubber	S45C	Shore A60	Zinc-plated

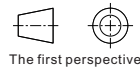
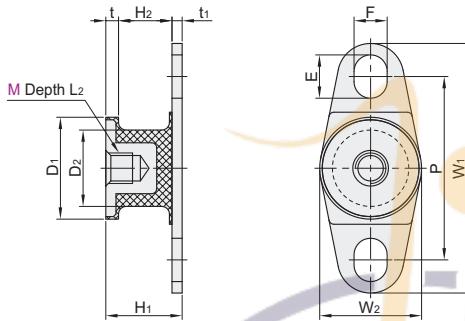
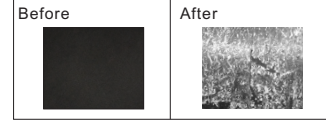
① Small amount of rubber residue during processing, it does not affect product performance.

② Product contains anti-aging additives, the surface of the product will continue to slowly precipitate white wax, which is normal and does not affect product performance.



Inventory

Before and after white wax is precipitate



The first perspective

Part Number		M	D ₁	D ₂	H ₁	H ₂	t	t ₁	L ₂ (min)	W ₁	W ₂	E	F	P	Z Direction			X Direction	Rigidity Ratio k _x /k _z
Code	No.														Allowable Load N {kgf}	Working Load N {kgf}	Spring Constant N/mm {kgf/cm}	Allowable Load N {kgf}	
NHF19	2015	6	20	15	15	10.5	2.5	2.0	6	49	20			36	280{29}	98~160{10~16}	180{180}	69{7}	0.18
	2020				20	15.5									180{18}	59~98{6~10}	80{90}	49{5}	0.22
	2518		25	20	18	12				56	25	8.5	6.5	42	580{59}	147~280{15~29}	220{220}	98{10}	0.19
	2527				27	21									310{32}	88~160{9~16}	110{110}	59{6}	0.22
	3018	8	30	25	18	12	3.5	2.5	8	62	30			48	1700{170}	415~830{43~85}	610{620}	250{25}	0.15
	3026				27	21									760{77}	196~370{20~38}	180{180}	150{15}	0.22
	3526		35	30	26	20				69	35			53	1100{110}	275~550{28~56}	250{260}	260{27}	0.24
	4025				40	34									25	19	76	40	11



Please order as shown

Part Number		M
Code	No.	
NHF19	2015	6
	2020	

NHF19—2015—M6



Discount price	
Per	1~9
Price	100%
	10~
	Additional quotation



Delivery	
	20

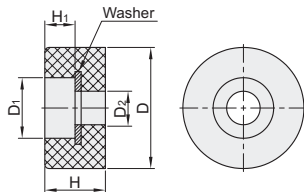
Electroconductive Rubber Feet

Code	Type	Material		Specific Volume Resistivity	Rubber Hardness
		Main Body	Washer		
NHY05	Electroconductive Rubber Feet	Conductive Rubber	SPCE(Zinc-plated)	<100KΩ	Shore A65

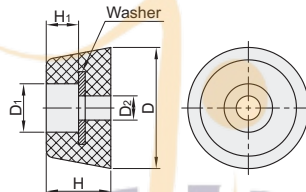
- ① Due to process reasons, there may be rubber residue on the metal parts, which does not affect the use of the product.
- ② Product contains anti-aging additives, the surface of the product will continue to slowly precipitate white wax, which is normal and does not affect product performance.



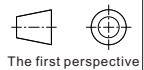
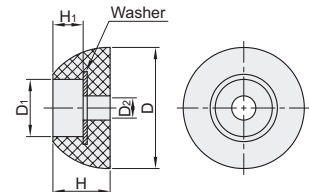
No.10



No. 15/16/18/20/24/26/30/32



No.36



Part Number		D	H	H ₁	D ₁	D ₂	Allowable Load(N)
Code	No.						
NHY05	10	10	5	3	5		100
	15	15	8	4	6	3	
	16	16	10	5			150
	18	18	11	7	7		
	20	20	12				
	24	24	10	5	9	4	200
	26	26	15		10		
	30	30	19	10			300
	32	32	25		14	5	500
	36	36	17	9	17	6	150



Part Number	
Code	No.
NHY05	10
	15

NHY05—10



Discount price	
Per	1~9
Price	100%
	10~
	Additional quotation



Delivery	
	6