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Rubber Endstop Buffers • low structure

EH 25150.



Product Description

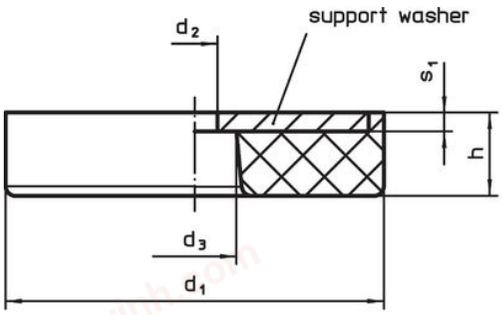
For elastic, damping, and noise-reducing bearings. They also protect the surfaces. The rubber endstop buffers can also be used as spacers and foot ends.
Hardness is 70 ±5° Shore A.

Material

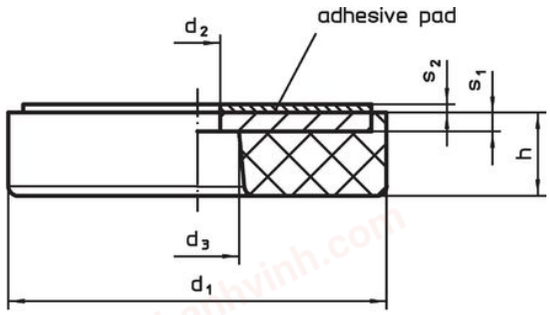
Support washer
- Steel, zinc-plated by galvanization, passivated

Body
- NBR

Drawing



picture 1



picture 2

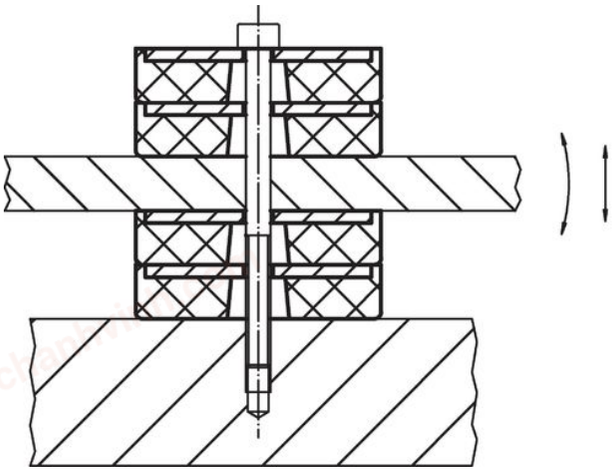
Order information

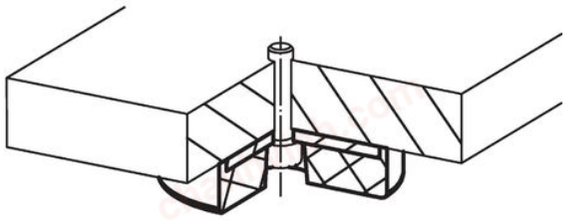
Dimensions						Spring rate R	Load capacity max.	Spring range				Art. No.
d_1	h	d_2 +0.5	d_3 +0.5	s_1	s_2				min.	max.		
[mm]						[N/mm]	[N]	[mm]	[°C]		[g]	
with through-bore – picture 1												
19	**3**	4	7.5	1.5	1.1	282	480	1.70	-30	120	2.8	25150.1119
19	**7**	4	7.5	1.5	1.1	213	373	1.75	-30	120	3.8	25150.1120
19	**14**	4	7.5	1.5	1.1	68	240	3.50	-30	120	5.6	25150.1121
25	**3**	4	7.5	1.5	1.1	1870	1870	1.00	-30	120	5.4	25150.1125
25	**8**	4	7.5	1.5	1.1	349	698	2.00	-30	120	8.0	25150.1126
25	**16**	4	7.5	1.5	1.1	135	540	4.00	-30	120	12.0	25150.1127
32	**4**	5	9.0	2.0	1.1	1680	1680	1.00	-30	120	12.0	25150.1132
32	**9**	5	9.0	2.0	1.1	548	1233	2.25	-30	120	16.0	25150.1133
32	**18**	5	9.0	2.0	1.1	212	850	4.00	-30	120	23.0	25150.1134
38	**4**	5	9.0	2.0	1.1	1500	1500	1.00	-30	120	17.0	25150.1138
38	**10**	5	9.0	2.0	1.1	704	1760	2.50	-30	120	25.0	25150.1139
38	**20**	5	9.0	2.0	1.1	230	920	4.00	-30	120	37.0	25150.1140
50	**5**	6	11.0	2.5	1.1	3600	3600	1.00	-30	120	39.0	25150.1150
50	**11**	6	11.0	2.5	1.1	1223	3670	3.00	-30	120	51.0	25150.1151
50	**22**	6	11.0	2.5	1.1	500	2500	5.00	-30	120	74.0	25150.1152
64	**5**	6	11.0	2.5	1.1	1460	1460	1.00	-30	120	66.0	25150.1164
64	**13**	6	11.0	2.5	1.1	2016	6050	3.00	-30	120	95.0	25150.1165
64	**26**	6	11.0	2.5	1.1	616	3700	6.00	-30	120	141.0	25150.1166
with through-bore and adhesive pad – picture 2												
19	**3**	4	7.5	1.5	1.1	282	480	1.70	-30	120	3.0	25150.1219
19	**7**	4	7.5	1.5	1.1	213	373	1.75	-30	120	5.1	25150.1220
19	**14**	4	7.5	1.5	1.1	68	240	3.50	-30	120	6.9	25150.1221
25	**3**	4	7.5	1.5	1.1	1870	1870	1.00	-30	120	6.9	25150.1225
25	**8**	4	7.5	1.5	1.1	349	698	2.00	-30	120	9.3	25150.1226
25	**16**	4	7.5	1.5	1.1	135	540	4.00	-30	120	13.0	25150.1227
32	**4**	5	9.0	2.0	1.1	1680	1680	1.00	-30	120	13.0	25150.1232

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Dimensions						Spring rate R	Load capacity max.	Spring range				Art. No.
d_1	h	d_2 +0.5	d_3 +0.5	s_1	s_2				min.	max.		
[mm]						[N/mm]	[N]	[mm]	[°C]		[g]	
32	**9**	5	9.0	2.0	1.1	548	1233	2.25	-30	120	18.0	25150.1233
32	**18**	5	9.0	2.0	1.1	212	850	4.00	-30	120	25.0	25150.1234
38	**4**	5	9.0	2.0	1.1	1500	1500	1.00	-30	120	19.0	25150.1238
38	**10**	5	9.0	2.0	1.1	704	1760	2.50	-30	120	26.0	25150.1239
38	**20**	5	9.0	2.0	1.1	230	920	4.00	-30	120	38.0	25150.1240
50	**5**	6	11.0	2.5	1.1	3600	3600	1.00	-30	120	41.0	25150.1250
50	**11**	6	11.0	2.5	1.1	1223	3670	3.00	-30	120	54.0	25150.1251
50	**22**	6	11.0	2.5	1.1	500	2500	5.00	-30	120	77.0	25150.1252
64	**5**	6	11.0	2.5	1.1	1460	1460	1.00	-30	120	71.0	25150.1264
64	**13**	6	11.0	2.5	1.1	2016	6050	3.00	-30	120	99.0	25150.1265
64	**26**	6	11.0	2.5	1.1	616	3700	6.00	-30	120	149.0	25150.1266

Application example





Compliance

RoHS-compliant
Contains lead - compliant according to exceptions 6(a)-I / 6(b)-II / 6(c).

Contains SVHC substances >0,1% w/w
Contains lead - SVHC list [REACH] as of 04.02.2026.

SCIP-code
N/A

Contains Proposition 65 substances

Lead can lead to cancer, developmental disorders, and reproductive damage in men and to reproductive damage in women from exposure.
https://www.P65Warnings.ca.gov/

Free from Conflict Minerals
This product does not contain any substances designated as "conflict minerals" such as tantalum, tin, gold or tungsten from the Democratic Republic of Congo or adjacent countries.

POP-compliant
Contains no persistent organic pollutants – Stockholm Convention [POP] as of September 2025.

PFAS-compliant
Contains no per- and polyfluoroalkyl substances (PFAS).

TSCA-compliant
Agent concentration in this product does not exceed the specified threshold.