



STANDARD EXECUTIONS

- **DVA.2:** bushing with threaded blind hole, threaded stud and base plate in polished zinc-plated steel, vibration-damper body in natural rubber NR, black colour, hardness 40, 55, 70 Shore A ± 5 .
- **DVA.2-SST:** bushing with threaded blind hole, threaded stud and base plate in AISI 304 stainless steel, vibration-damper body in natural rubber NR, black colour, hardness 55 Shore A ± 5 .

FEATURES AND APPLICATIONS

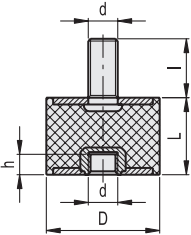
The rubber buffers have been designed to damp vibrations, shocks and noises produced by moving bodies or non-balanced vibrating masses of equipment and machines which can cause:

- malfunctioning and reduction of the machine lifespan and/or of the adjacent ones;
- damage to health;
- noise.

Load diagrams for each single code are available on request.
See Technical data and guidelines for the choice (on page 728).

SPECIAL EXECUTIONS ON REQUEST

Natural rubber NR, hardness 40, 70 tolerance ± 5 Shore A for executions with AISI 304 stainless steel base.



DVA.2

DVA.2-SST

Code	Description	D	L	d	l	h	Max. load [lb]	Max. deflection [inch]	Stiffness [lb/inch]		Code	Description
9411731	DVA.2-16-13-8-55	0.63	0.51	8-32	0.5	0.16	63	0.15	429	0.02	9410115	DVA.2-16-13-SST-8-55
9411821	DVA.2-25-13-1/4-55	0.98	0.51	1/4-20	0.5	0.24	239	0.15	1628	0.05	9410131	DVA.2-25-13-SST-1/4-55
9411841	DVA.2-25-19-1/4-55	0.98	0.75	1/4-20	0.5	0.24	139	0.2	709	0.05	9410133	DVA.2-25-19-SST-1/4-55
9411846	DVA.2-25-25-1/4-55	0.98	0.98	1/4-20	0.5	0.24	139	0.2	709	0.06	9410135	DVA.2-25-25-SST-1/4-55
9411851	DVA.2-25-25-5/16-55	0.98	0.98	5/16-18	0.63	0.24	139	0.2	709	0.07	9410136	DVA.2-25-25-SST-5/16-55
9411906	DVA.2-35-25-5/16-55	1.38	0.98	5/16-18	0.63	0.31	688	0.2	3508	0.13	9410147	DVA.2-35-25-SST-5/16-55
9412001	DVA.2-51-41-3/8-55	2.01	1.61	3/8-16	0.63	0.39	477	0.39	1217	0.34	9410165	DVA.2-51-41-SST-3/8-55
9412026	DVA.2-51-51-3/8-55	2.01	2.01	3/8-16	1.13	0.39	490	0.49	1000	0.4	9410169	DVA.2-51-51-SST-3/8-55
9412081	DVA.2-79-57-1/2-55	3.11	2.24	1/2-13	1.25	0.47	1682	0.54	3120	1.09	9410185	DVA.2-79-57-SST-1/2-55