# Rubber Metal Buffers · waisted

25151.0276



# **Product Description**

To be used for elastic bearing of motors, compressors, pumps etc.

The waisted shape of these buffers means that the lateral forces are better damped compared to cylindrical rubber-metal buffers.

The hardness is 55  $\pm 5^{\circ}$  shore A. Further shore hardnesses (40  $\pm 5^{\circ}$  shore A and 70  $\pm 5^{\circ}$  shore A) on request.

### Material

### Support washer

Steel, zinc-plated by galvanization, passivated

# Threaded bushing

Steel, zinc-plated by galvanization, passivated

#### **Body**

• Rubber natural caoutchouc (NR), black

#### Screv

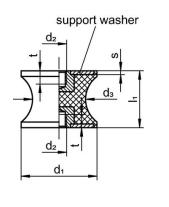
 Steel, zinc-plated by galvanization, passivated

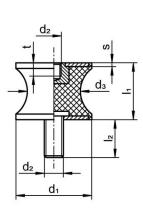
### More information

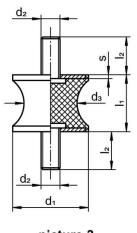
#### **Notes**

Under compressive load, the dimension  $d_3$  does not exceed the diameter  $d_1$ .

# **Drawing**







picture 1

picture 2

picture 3

# **Order information**

					Spring rate R	Load capacity max.	Spring range	min.	max.	1	Art. No.	
[mm]						[N/mm]	[N]	[mm]	[°C]		[g]	
						[14/1111]	[iv]	[]	[ 0	J	[8]	
with scre	w, on both	sides – pict				[re/iiiii]	[14]	[]	[ 0		เลา	



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# Compliance

# **RoHS** compliant

Compliant according to Directive 2011/65/EU and Directive 2015/863.

# Does not contain SVHC substances

No SVHC substances with more than 0.1% w/w contained - SVHC list [REACH] as of 27.06.2024.

### Does not contain Proposition 65 substances

No Proposition 65 substances included. 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.



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