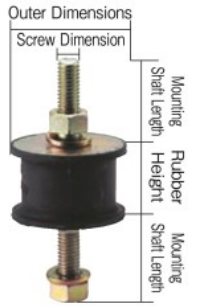


# Vibration-proof Materials (underlay type)

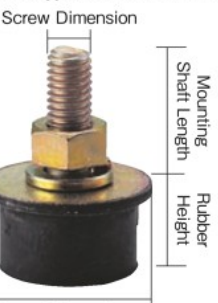
The number next to the logo mark indicates items in stock for each brand.

**TRUSCO** Stock **38,650** Items

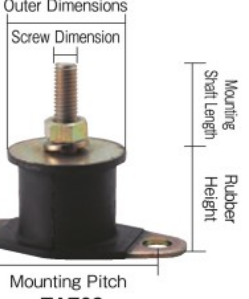
## Round Type Vibration Absorbing Rubber



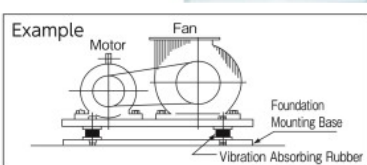
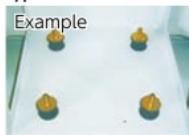
**TA502**  
(with both bolt type and nut washer)



**TB504**  
(with single-bolt type and nut washer)



**TA703**  
(with single washer type and nut washer)



**Features** • Because of high mechanical spring constant, it can be used for small size and large load.  
• Has wide applicability such as inclined arrangement. • Hexagon nut and spring washer are attached.  
**Use** • Pumps, various machine tools, centrifugal separators, crushers, motors, and other standard industrial machinery.  
**Materials** • Rubber: Natural Rubber (NR) • Metal Fitting: Rolling Steel Material for Standard Structure  
**Origin** • Japan

**Double Bolt Type** Specs • Rubber Hardness: 60°

Order Unit: 1 Piece (Price revision date: Jan, 2018) TRUSCO NAKAYAMA CORPORATION

Order Code	Item No.	Price (per piece)	MSRP (per piece)	Mechanical Spring Constant (N/mm)	Allowable Weight (N)	Outer Dimensions (mm)	Rubber Height (mm)	Screw Dimension	Mounting Shaft Length (mm)	SPQ (piece)	Weight (g)
233-7614	TA501	¥ 463	¥ 500	34.5	88	15	15	M5 x 0.80	14	1	9
233-7622	TA502	¥ 482	¥ 520	78.5	185	21	16	M6 x 1.00	19	1	18
233-7631	TA503	¥ 602	¥ 650	135.0	345	25	16	M6 x 1.00	19	1	25
233-7649	TA504	¥ 750	¥ 810	175.0	490	29	20	M8 x 1.25	23	1	55
233-7657	TA505	¥ 768	¥ 830	83.5	390	29	30	M8 x 1.25	23	1	60
233-7665	TA506	¥ 944	¥ 1,020	345.0	930	38	20	M8 x 1.25	28	1	80
233-7673	TA507	¥ 954	¥ 1,030	225.0	835	38	25	M8 x 1.25	28	1	85
233-7681	TA508	¥ 1,065	¥ 1,150	150.0	735	38	30	M8 x 1.25	28	1	90
233-7690	TA509	¥ 1,111	¥ 1,200	420.0	1549	46	25	M10 x 1.50	27	1	145
233-7703	TA510	¥ 1,602	¥ 1,730	285.0	1349	46	30	M10 x 1.50	27	1	155
233-7711	TA511	¥ 1,869	¥ 2,020	165.0	1050	46	40	M10 x 1.50	27	1	170
285-3493	TA516	¥ 1,944	¥ 2,100	610.0	2499	50	27	M10 x 1.50	30	1	200
233-7720	TA512	¥ 2,083	¥ 2,250	520.0	3349	69	40	M12 x 1.75	37	1	380
233-7738	TA513	¥ 3,370	¥ 3,640	295.0	2749	69	55	M12 x 1.75	37	1	430
233-7746	TA514	¥ 3,795	¥ 4,100	520.0	5198	90	60	M16 x 2.00	45	1	920
233-7754	TA515	¥ 5,990	¥ 6,470	320.0	4448	90	80	M16 x 2.00	45	1	1030

**Single Bolt Type** Specs • Rubber Hardness: 50 to 60°

Order Unit: 1 Piece (Price revision date: Jan, 2018)

Order Code	Item No.	Price (per piece)	MSRP (per piece)	Mechanical Spring Constant (N/mm)	Allowable Weight (N)	Outer Dimensions (mm)	Rubber Height (mm)	Screw Dimension	Mounting Shaft Length (mm)	SPQ (piece)	Weight (g)
233-7894	TB501	¥ 620	¥ 670	88	155	25	11	M6 x 1.00	19	1	15
233-7908	TB502	¥ 879	¥ 950	115	295	29	15	M8 x 1.25	23	1	33
233-7916	TB503	¥ 1,278	¥ 1,380	195	590	38	20	M8 x 1.25	28	1	50
233-7924	TB504	¥ 2,296	¥ 2,480	225	980	46	25	M10 x 1.50	27	1	95
233-7932	TB505	¥ 3,740	¥ 4,040	315	1949	69	35	M12 x 1.75	37	1	245
233-7941	TB506	¥ 7,221	¥ 7,800	385	3798	90	55	M16 x 2.00	45	1	590

**Single Washer Type** Specs • Rubber Hardness: 60°

Order Unit: 1 Piece (Price revision date: Jan, 2018)

Order Code	Item No.	Price (per piece)	MSRP (per piece)	Mechanical Spring Constant (N/mm)	Allowable Weight (N)	Outer Dimensions (mm)	Rubber Height (mm)	Screw Dimension	Mounting Shaft Length (mm)	Mounting Hole Diameter (mm)	Mounting Pitch (mm)	SPQ (piece)	Weight (g)
233-7762	TA703	¥ 713	¥ 770	135.0	345	25	16	M6 x 1.00	19	7	42	1	33
233-7771	TA704	¥ 879	¥ 950	175.0	490	29	20	M8 x 1.25	23	9	48	1	60
233-7789	TA705	¥ 944	¥ 1,020	83.5	390	29	30	M8 x 1.25	23	9	48	1	65
233-7797	TA706	¥ 1,074	¥ 1,160	345.0	930	38	20	M8 x 1.25	28	9	60	1	90
233-7801	TA707	¥ 1,138	¥ 1,230	225.0	835	38	25	M8 x 1.25	28	9	60	1	95
233-7819	TA708	¥ 1,221	¥ 1,320	150.0	735	38	30	M8 x 1.25	28	9	60	1	100
233-7827	TA709	¥ 1,250	¥ 1,350	420.0	1549	46	25	M10 x 1.50	27	11	73	1	170
233-7835	TA710	¥ 1,851	¥ 2,000	285.0	1349	46	30	M10 x 1.50	27	11	73	1	180
233-7843	TA711	¥ 2,102	¥ 2,270	165.0	1050	46	40	M10 x 1.50	27	11	73	1	195
233-7851	TA712	¥ 2,434	¥ 2,630	520.0	3349	69	40	M12 x 1.75	37	14	100	1	390
233-7860	TA713	¥ 3,185	¥ 3,440	295.0	2749	69	55	M12 x 1.75	37	14	100	1	450
233-7878	TA714	¥ 4,370	¥ 4,720	520.0	5198	90	60	M16 x 2.00	45	18	134	1	990
233-7886	TA715	¥ 6,304	¥ 6,810	320.0	4448	90	80	M16 x 2.00	45	18	134	1	1120

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**TRUSCO** Stock **38,650** Items

## Stopper



**EH-25**

**Features** • Easy to install.  
• Hexagon nut and spring washer are attached.  
**Use** • An impact mitigation material.  
**Specs** • Rubber Hardness: 60°  
**Materials** • Rubber: Natural Rubber (NR)  
• Metal Fitting: Rolling Steel Material for Standard Structure  
**Origin** • Japan

Order Unit: 1 Piece TRUSCO NAKAYAMA CORPORATION

Order Code	Item No.	Price (per piece)	MSRP (per piece)	Allowable Weight (N)	Outer Diameter (mm)	Rubber Height (mm)	Screw Dimension	Mounting Shaft Length (mm)	Weight (g)
233-8262	EH-25	¥ 778	¥ 840	490	25	25	M6 x 1.00	15	30
233-8271	EH-30	¥ 954	¥ 1,030	880	30	31	M8 x 1.25	20	50
233-8289	EH-45	¥ 1,185	¥ 1,280	2200	45	36	M8 x 1.25	25	130
233-8297	EH-66	¥ 1,833	¥ 1,980	3900	66	45	M12 x 1.75	30	280
233-8301	EH-90	¥ 2,814	¥ 3,040	6200	90	75	M12 x 1.75	42	590
233-8319	EH-100	¥ 3,295	¥ 3,560	7800	100	85	M12 x 1.75	42	800

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**TRUSCO** Stock **38,650** Items

## Cushioning Rubber



**Features** • Easy to install.  
**Use** • General machine support.  
**Specs** • Rubber Hardness: 68°  
**Materials** • Natural Rubber (NR)  
**Origin** • Japan

Order Unit: 1 Piece EK-80 TRUSCO NAKAYAMA CORPORATION

Order Code	Item No.	Price (per piece)	MSRP (per piece)	Mechanical Spring Constant (N/mm)	Allowable Weight (N)	Outer Diameter (mm)	Inner Diameter (mm)	Rubber Height (mm)	Weight (g)
233-8327	EK-30	¥ 259	¥ 280	90	600	30	12	30	30
233-8335	EK-35	¥ 407	¥ 440	95	1000	35	12	50	60
233-8343	EK-40	¥ 399	¥ 430	215	1400	40	12	30	50
233-8351	EK-50	¥ 528	¥ 570	350	2800	50	16	30	70
233-8360	EK-65	¥ 954	¥ 1,030	435	4000	65	16	50	190
233-8378	EK-80	¥ 1,630	¥ 1,760	440	7000	80	16	80	490

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