

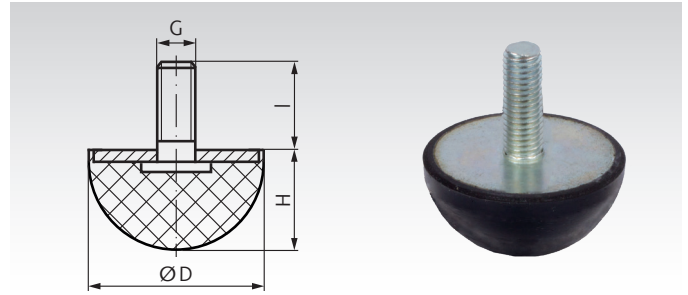
## Rubber-Metal Buffers KPR Type A

**Material:** Elastomer: Natural rubber hardness 55° Shore A.  
Metal part: Steel, zinc-plated.

Simple, reasonably priced standard components used for elastic mounting. The grade of rubber used has perfect physical properties. The shape of a hemisphere results in a very progressive force-stroke characteristic.

**Type A:** with threaded stud.

Ordering Details: e.g.: Product No. 685 010 10, Rubber-Metal Buffer KPR-A 10



Product No.	D mm	H mm	G mm	I mm	Weight g
685 010 10	10	5	M3	6	0,7
685 010 15	15	7,5	M4	10	2,6
685 010 20	20	10	M6	18	11
685 010 25	25	12,5	M6	18	25
685 010 30	30	15	M8	20	40
685 010 40	40	20	M8	23	70
685 010 50	50	25	M10	28	84

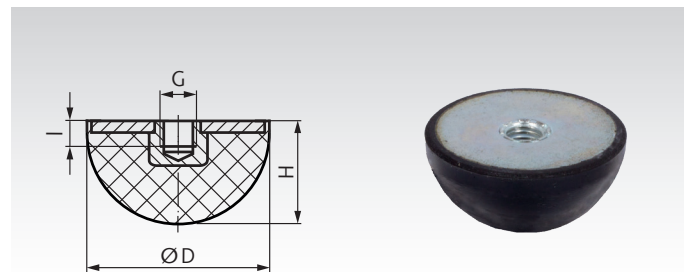
## Rubber-Metal Buffers KPR Type I

**Material:** Elastomer: Natural rubber hardness 55° Shore A.  
Metal part: Steel, zinc-plated.

Simple, reasonably priced standard components used for elastic mounting. The grade of rubber used has perfect physical properties. The shape of a hemisphere results in a very progressive force-stroke characteristic.

**Type I:** with internal thread.

Ordering Details: e.g.: Product No. 685 011 10, Rubber-Metal Buffer KPR-I 10



Product No.	D mm	H mm	G mm	I mm	Weight g
685 011 10	10	5	M3	3	0,7
685 011 15	15	7,5	M4	4	2,7
685 011 20	20	10	M6	6	8
685 011 25	25	12,5	M6	6	11
685 011 30	30	15	M8	8	19
685 011 40	40	20	M8	8	36
685 011 50	50	25	M10	10	64