

Dome Mount

BACKHAND W FORM



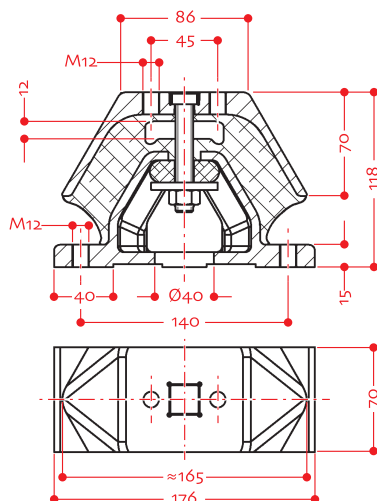
Properties

- all-purpose equipment mounts made from an elastic rubber section vulcanised onto an upper metal cap and a base surface
- are generally installed to maintain static load in the Z direction
- can be delivered with tear off safety
- the more complex version has a base with two fixing holes.

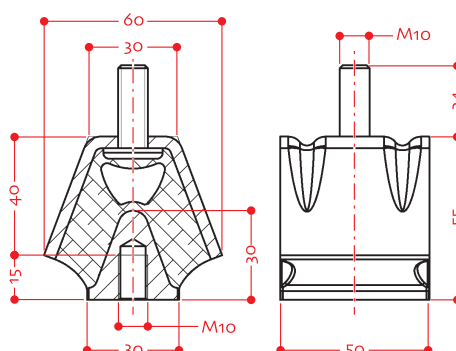
Applications

- elastic fixation and shock-isolating mounting of heavy equipment

item 33660



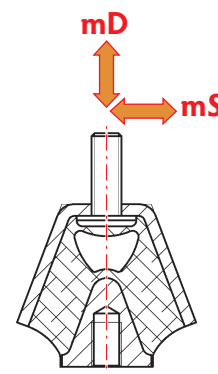
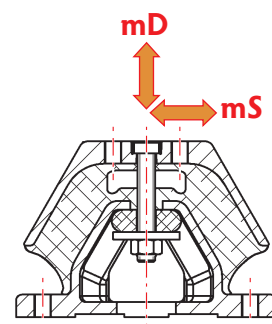
item 38451



Code - C2WR....

Material - Rubber/Metal

Hardness - 40 ÷ 65 shore A



ITEM	mD - COMPRESSION forces							mS - SHEAR forces						
	kg	40 shore A s	40 shore A Vc	55 shore A s	55 shore A Vc	65 shore A s	65 shore A Vc	kg	40 shore A s	40 shore A Vc	55 shore A s	55 shore A Vc	65 shore A s	65 shore A Vc
33660	100	2,19	641	1,20	863	0,81	1054	200	3,68	509	2,07	664	1,39	798
	300	6,52	372	3,59	500	2,41	610	400	6,93	383	4,02	489	2,75	582
	600	12,00	314	7,12	359	4,81	433	600	9,21	416	5,83	413	4,04	488
	900	-	-	10,32	317	7,16	358	1000	11,28	482	9,11	339	6,43	396
	1200	-	-	-	-	-	-	1200	-	-	9,70	410	7,55	368
	1600	-	-	-	-	-	-	1600	-	-	10,79	492	9,11	417
	2000	-	-	-	-	-	-	2000	-	-	-	-	10,14	495
38451	5	0,33	1637	0,18	2210	0,12	2699	5	0,28	1807	0,16	2414	0,10	2936
	20	1,33	818	0,73	1105	0,49	1349	15	0,80	1102	0,45	1429	0,31	1724
	40	2,67	574	1,46	788	0,98	954	25	1,29	856	0,74	1132	0,51	1357
	60	-	-	2,20	634	1,47	786	45	-	-	1,28	861	0,88	1058
	75	-	-	-	-	1,84	696	55	-	-	-	-	1,06	953

ATAG reserves the right to make changes without notice, by virtue of any quality improvements and/or product specifications • mar_19_rdb