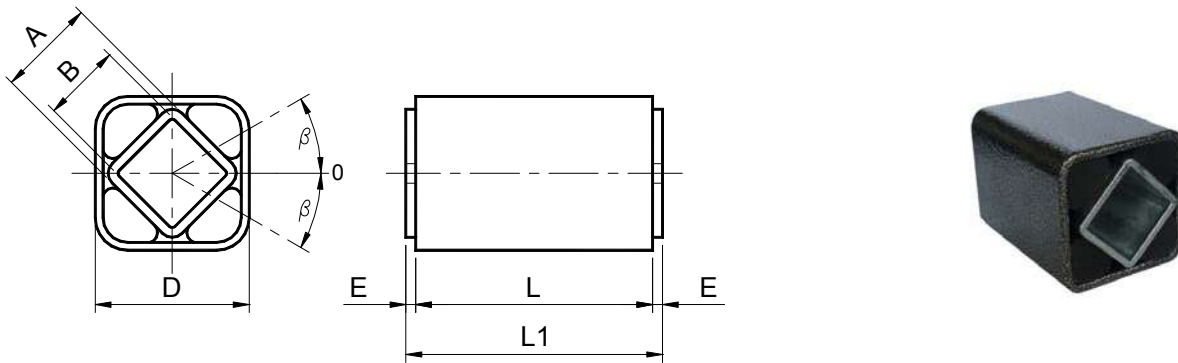
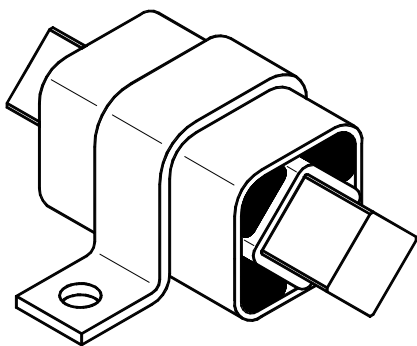


VIB 弹性组件 型号: AR-T / Elastic Components VIB Type: AR-T



型号 Type	编号 N°	A	B <sup>+0.25</sup> / <sub>+0.00</sub>	D	E	L	L1 <sup>+0.0</sup> / <sub>-0.3</sub>	在不同角度 $\beta$ 的扭矩 Q 以 Nm 表示 Torque Q in Nm at $\beta$						重量 Weight in kg
								5°	10°	15°	20°	25°	30°	
AR-T 10 x 20	RE020010	11	8	20 <sup>+0.10</sup> / <sub>-0.20</sub>	2.5	20	25	0.3	0.8	1.3	1.9	2.8	3.8	0.05
AR-T 10 x 30	RE020011	11	8	20 <sup>+0.10</sup> / <sub>-0.20</sub>	2.5	30	35	0.4	1.2	2.0	2.9	4.2	5.7	0.06
AR-T 10 x 50	RE020012	11	8	20 <sup>+0.10</sup> / <sub>-0.20</sub>	2.5	50	55	0.7	2.0	3.3	4.8	7.0	9.5	0.09
AR-T 20 x 25	RE020015	15	11	27 <sup>+0.10</sup> / <sub>-0.10</sub>	2.5	25	30	0.7	1.6	2.5	3.8	5.4	7.8	0.08
AR-T 20 x 40	RE020016	15	11	27 <sup>+0.10</sup> / <sub>-0.10</sub>	2.5	40	45	1.1	2.5	4.0	6.1	8.7	12.5	0.14
AR-T 20 x 60	RE020017	15	11	27 <sup>+0.20</sup> / <sub>-0.10</sub>	2.5	60	65	1.6	3.8	6.0	9.2	13.0	18.8	0.20
AR-T 30 x 30	RE020020	18	12	32 <sup>+0.10</sup> / <sub>-0.20</sub>	2.5	30	35	1.8	4.2	7.0	10.5	14.3	19.5	0.14
AR-T 30 x 50	RE020021	18	12	32 <sup>+0.10</sup> / <sub>-0.20</sub>	2.5	50	55	3.0	7.0	11.7	17.5	23.8	32.5	0.22
AR-T 30 x 80	RE020022	18	12	32 <sup>+0.10</sup> / <sub>-0.20</sub>	2.5	80	85	4.8	11.2	18.9	28.0	38.2	52.0	0.35
AR-T 40 x 40	RE020025	27	22	45 <sup>+0.20</sup> / <sub>-0.10</sub>	2.5	40	45	4.7	10.2	16.5	25.6	37.6	54.2	0.28
AR-T 40 x 60	RE020026	27	22	45 <sup>+0.20</sup> / <sub>-0.10</sub>	2.5	60	65	6.8	15.3	24.8	38.4	56.4	81.3	0.42
AR-T 40 x 100	RE020027	27	22	45 <sup>+0.20</sup> / <sub>-0.10</sub>	2.5	100	105	11.8	25.5	41.2	64.0	94.0	135.5	0.68
AR-T 50 x 60	RE020030	38	30	60 <sup>+0.15</sup> / <sub>-0.30</sub>	5	60	70	12.4	29.0	48.2	74.0	107.5	153.5	0.69
AR-T 50 x 80	RE020031	38	30	60 <sup>+0.15</sup> / <sub>-0.30</sub>	5	80	90	16.5	38.7	64.3	98.7	143.4	204.7	0.94
AR-T 50 x 120	RE020032	38	30	60 <sup>+0.15</sup> / <sub>-0.30</sub>	5	120	130	24.7	58.0	96.4	148.0	215.0	307.0	1.35
AR-T 60 x 80	RE020035	45	35	72 <sup>+0.15</sup> / <sub>-0.30</sub>	5	80	90	26.4	60.0	98.6	152.4	210.5	302.0	1.19
AR-T 60 x 100	RE020036	45	35	72 <sup>+0.15</sup> / <sub>-0.30</sub>	5	100	110	33.0	75.0	123.2	190.5	263.1	377.5	1.48
AR-T 60 x 150	RE020037	45	35	72 <sup>+0.15</sup> / <sub>-0.30</sub>	5	150	160	49.5	112.5	184.8	285.8	394.6	566.3	2.19
AR-T 70 x 120	RE020040	50	40	78 <sup>+0.15</sup> / <sub>-0.30</sub>	5	120	130	50.0	121.0	225.0	356.0	513.0	741.0	2.15
AR-T 70 x 200	RE020041	50	40	78 <sup>+0.15</sup> / <sub>-0.30</sub>	5	200	210	100.0	237.0	428.0	670.0	963.0	1378.0	3.51
AR-T 70 x 300	RE020042	50	40	78 <sup>+0.15</sup> / <sub>-0.30</sub>	5	300	310	147.0	350.0	630.0	990.0	1431.0	2052.0	5.19



AR-T 型 配 SR 夹具  
Type AR-T with SR clamp

材料

外壳和内部方形管为钢制。

处理

外壳为烤炉涂漆，内管为电解锌。

固定

通过具略磨过角的方形拉丝部件，或者使用一个通孔螺栓的摩擦取得内部联接，在后种情况下，我们建议仅使用尺寸为 10-20-30 的组件。为了更清楚，内管的承受力在以上表中列出。正如在左图中显示，外部方形结构可使用 SR 型夹具固定。

MATERIAL

The external body and the inner square section tube are made of steel.

TREATMENTS

The external body is oven-painted while the inner tube is covered with a RAL varnish in order to maintain the tolerances unaltered.

FITTING

Internal coupling is obtained with square-drawn section with slightly smoothed angles, or by friction using a passing screw but in this case we recommend to use only 10-20-30 sizes. The tolerances of the internal channel are listed in the above table. The external square structure can be fixed by the SR clamp as illustrated in the side drawing.