

## Materials • Rubber magnets

Grade	Remanence		Coercivity				Max Energy Product		Remark
	$B_r$		$H_{cB}$		$H_{cJ}$		$(BH)_{max}$		
	mT	kGs	kA/m	kOe	kA/m	kOe	kJ/m <sup>3</sup>	MGOe	
RMT-B5	170-190	1.7-1.9	95-115	1.2-1.45	150-190	1.88-2.40	4.6-6.5	0.57-0.80	Isotropic
RMT-B6.5	185-200	1.85-2.0	90-110	1.13-1.38	125-150	1.57-1.88	6.0-7.0	0.74-0.93	
RMA-10	220-240	2.2-2.4	2.07	1.76	200-235	2.5-2.95	9.0-10.5	1.1-1.3	Anisotropic
RMA-11	230-250	2.3-2.5	145-165	1.82-2.07	190-225	2.38-2.85	9.5-11.0	1.18-1.36	
RMA-13	250-270	2.5-2.7	175-190	2.2-2.4	200-230	2.5-2.9	11.5-14.5	1.42-1.80	
RMA-15	>270	>2.7	175-190	2.2-2.4	200-230	2.5-2.9	>14.5	>1.8	



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