



Magneti per il suono - Scheda tecnica

MATERIALI MAGNETICI ALTE PERFORMANCE

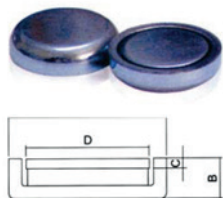
MATERIALI MAGNETICI ECONOMICI

	NEODIMIO	PLASTONEODIMIO COMPRESSO	SAMARIO	PLASTONEODIMIO FLESSIBILE	ALNICO	PLASTOMAGNETE AD INIEZIONE	FERRITE	PLASTOFERRITE FLESSIBILE
CARATTERISTICHE								
PRODOTTO DI ENERGIA FINO A...(KJ/M3)	366 KJ/M3	335 KJ/M3	240 KJ/M3	68 KJ/M3	92 KJ/M3	50 KJ/M3	40 KJ/M3	14 KJ/M3
RANGE DI TEMP. FINO A MAX	220 °C	180 °C	350 °C	120 °C	550 °C	120 °C	300 °C	80 °C
FLESSIBILE				•				•
TIPOLOGIA DI MAGNETIZZAZIONE	ASSIALE, MULTIPOLO, RADIALE, DIAMETRALE	BIPOLARE, MULTIPOLO, RADIALE, DIAMETRALE	ASSIALE, MULTIPOLO, RADIALE, DIAMETRALE	ASSIALE, BIPOLARE, MULTIPOLO	ASSIALE, DIAMETRALE	ASSIALE, MULTIPOLO, RADIALE, DIAMETRALE	ASSIALE, MULTIPOLO, RADIALE, DIAMETRALE, HALBACH	ASSIALE, BIPOLARE, MULTIPOLO, CIRCOLARE
RESISTENTE ACIDI								
RESISTENTE ALL'ACQUA								
RESISTENTE FUOCO								
RESISTENZA A GRASSI E OLI	•	•	•		•	•	•	
OPTIONAL								
RIVESTIMENTO Zn	•							
RIVESTIMENTO Ni	•							
RIVESTIMENTO NiCuNi	•							
RIVESTIMENTO NiCuNi + EPOXY	•							
RIVESTIMENTO NiCuNi + Sn	•							
TRATTAMENTO PASSIVATO	•							
TRATTAMENTO LUCIDATURA							•	
BIADESIVO	•		•	•	•		•	•
LOGO PERSONALIZZATO	•	•	•	•	•	•		•
TIPOLOGIA DI APPLICAZIONE								
loudspeakers	•	•	•	•	•	•	•	•
microfoni	•		•		•	•	•	
cuffie professionali	•	•		•				
auricolari professionali	•	•		•	•			
sistemi audio professionali	•	•		•	•			
sensori	•		•	•	•			
casse acustiche	•	•	•	•		•	•	•



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TIPO SA

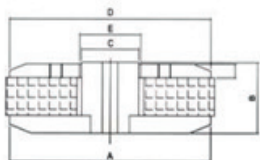
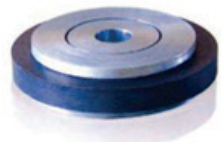


	T YOKE Ø (AXB)	MAGNET	WASHER (DxC)	AIR GAP (DxC)	MAGNETIC FLUX (GS)
CODE					
SA-0113	18x5	NdFeB	Ø12.8x 1.5	0.700	
SA-0113A	18x6	NdFeB	Ø12.95x2	0.575	
SA-0113B	21.4x7	NdFeB	Ø12.95x1.5	0.600	
SA-0113C	26.5x4.9	NdFeB	Ø12.95x1.5	0.750	6500
SA-0113E	18.5x6	NdFeB	Ø12.95x1.5	0.675	
SA-0113F	18x6.5	NdFeB	Ø13x2	0.625	
SA-01B13	21.5x8.5	NdFeB	Ø12.95 x2	0.625	
SA-0119	27.2x7	NdFeB	Ø18.95x2	1.125	
SA-0119A	26x6.5	NdFeB	Ø19x 1.5	1.250	
SA-0119B	26x6.5	NdFeB	Ø19x2	1.250	
SA-0119C	24.6x8.3	NdFeB	Ø18.6x 1.3	1.000	11000
SA-0119D	27.5x8.5	NdFeB	Ø19x2	0.750	
SA-0119DA	27.3x8.5	NdFeB	Ø19x2	0.750	10000
SA-0119F	26.1x8	NdFeB	Ø19x2	0.750	
SA-0119G	26x9	NdFeB	Ø19x 2.5	0.625	
SA-0120	26x7	NdFeB	Ø19.95x2.5	0.775	
SA-0120A	26x7	NdFeB	Ø19.95x2	0.775	
SA-0120B	26x6.5	NdFeB	Ø19.95x2	0.775	
SA-0120C	26x7.5	NdFeB	Ø19.95x2	0.775	6500
SA-0120D	26x8	NdFeB	Ø19.95x2	0.775	
SA-0120E	25.9x7.5	NdFeB	Ø19.95x1.5	0.800	
SA-0125	33x9.3	NdFeB	Ø24.92x3.5	0.840	
SA-0125A	32.6x10.2	NdFeB	Ø24.92x3.5	0.840	
SA-0125B	33x8.5	NdFeB	Ø24.95x3	1.025	
SA-0125C	37x9	NdFeB	Ø25x2.5	0.950	
SA-0125D	33x10	NdFeB	Ø24.92x3.5	1.040	11000
SA-0125E	36.5x10	NdFeB	Ø24.95x3.5	0.875	
SA-0125F	32x7.6	NdFeB	Ø24.95x2	0.925	10000
SA-0125FA	32x8.1	NdFeB	Ø24.95x2	0.925	
SA-0125FE	32x8.1	NdFeB	Ø24.95x5x2	0.925	
SA-0125G	36.2x7.5	NdFeB	Ø25.1x2	0.700	
SA-0125JA	32x6.7	NdFeB	Ø24.95x1.5	0.925	10000
SA-0125K	32x7.5	NdFeB	Ø24.95x1.5	0.725	13000
SA-0125L	35.5x18.7	NdFeB	Ø24.95x4	1.025	
SA-0125M	32x8.6	NdFeB	Ø24.95x3	0.925	10000
SA-0125N	33x8.5	NdFeB	Ø24.95x2	0.875	11500
SA-0125P	37x11.3	NdFeB	Ø24.95x3	0.725	
SA-0125Q	40x9	NdFeB	Ø24.9x3	1.000	9800
SA-0125R	32x10	NdFeB	Ø25x3	0.625	
SA-01A25	32x6.7	NdFeB	Ø24.95x1.5	0.925	
SA-01A25A	32x6.6	NdFeB	Ø25x1.5	0.850	
SA-01A25B	32x6.6	NdFeB	Ø25x3.2x1.5	0.850	
SA-01A25F	32.1x9	NdFeB	Ø24.9x2	0.850	
SA-0128	35x8.7	NdFeB	Ø27.66x6x2.6	0.920	
SA-0128A	36x8.3	NdFeB	Ø27.6x2	0.750	
SA-0128B	35x8.7	NdFeB	Ø27.66x6x2.6	0.920	
SA-0129	36x 7.5	NdFeB	Ø29x1.5	0.500	



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TIPO SC



	T YOKE SIZE (AXB-C)	MAGNET FERRITE SIZE	WASHER SIZE (DxExH)	AIR GAP (mm)	MAGNETIC FLUX (GS)
CODE					
SC-0400	Ø210x54.6-Ø75.4	Ø220xØ110x25.4	Ø210x Ø78.5x10	1.550	
SC-0401	Ø70x23-Ø24.95	Ø80xØ32x15	Ø70xØ26.5x3	0.775	
SC-0402	Ø130x39-Ø36.9	Ø140xØ63x20	Ø130xØ39.4x8	1.250	
SC-0403	Ø195x42-Ø61.9	Ø200xØ80x20	Ø195xØ65.1x10	1.600	
SC-0404	Ø215x46.4-Ø98.5	Ø220xØ110x25.4	Ø215xØ104.5x8	3.000	
SC-0405	Ø130x38-Ø49.9	Ø130xØ63x20	Ø130xØ52.6x8	1.350	
SC-0406	Ø177x42-Ø61.9	Ø200xØ80x20	Ø177xØ64.9x10	1.500	
SC-0407	Ø110x41-Ø38.9	Ø115xØ43x22	Ø110xØ39.4x8	1.250	
SC-0408	Ø215xØ46.4- Ø98.5	Ø220xØ110x25.4	Ø215xØ102.1x8	1.800	
SC-0409	Ø177x42-Ø61.8	Ø200xØ80x20	Ø177xØ66.1x10	2.150	
SC-0410	Ø150x40.5-Ø49.9	Ø160xØ57x17.5	Ø150xØ52.7x8	1.400	
SC-0410A	Ø150x40.5-Ø49.9	Ø160xØ57x17.5	Ø150xØ52.7x8	2.150	
SC-0411	Ø57x21-Ø24.95	Ø59.5xØ32x13	Ø63xØ26.15x3	0.600	
SC-0412	Ø200xØ61.4- Ø 101.6	Ø215xØ115x25.4	Ø200xØ106x14.3	2.200	
SC-0413	Ø200x61.4-Ø76.2	Ø212xØ99x25.4	Ø200xØ81x14.3	2.400	
SC-0414	Ø155.6x46.83- Ø63.119	Ø165xØ70x21	Ø155.56xØ65.66x 9.6	1.270	
SC-0415	Ø155.6x46.83- Ø50.75	Ø165xØ60x21	Ø155.58xØ52.96x 9.6	1.105	
SC-0416	Ø198x10-Ø78	Ø200xØ110x23	Ø176xØ103.5x10	12.750	10400
SC-0417	Ø94x27-Ø50	Ø102xØ60x17	Ø94xØ52x4	1.000	11000
SC-0418	Ø94x6-Ø25	Ø100xØ45x18	Ø94xØ38.6x5	6.800	15000