

MAGNETI MAGNETS

SERIE MAGNETI PERMANENTI IN PLASTOFERRITE PERMANENT MAGNETS WITH PLASTOFERRITE

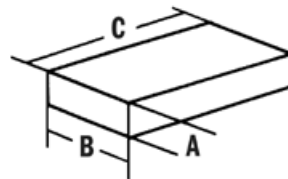
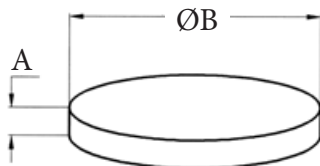
ART. 277

Composti da gomma sintetica e polvere di ferrite di bario. Sono ottenuti mediante estrusione. Disponibili in diverse dimensioni e spessori da 2 a 8 mm in lastre commerciali da 170x1000 mm, che possiamo fornire in pezzi tagliati su misura, a richiesta del cliente.

Magnetizzazione: due poli contrapposti.

Consisting of synthetic rubber and barium ferrite powder. Obtained by extrusion. Available in different dimensions and thickness from 2 to 8 mm in commercial slabs from 170x1000 mm; customized size can be supplied.

Magnetization: two opposite poles.



MAGNETI PERMANENTI IN PLASTOFERRITE / PERMANENT MAGNETS WITH PLASTOFERRITE

ART.	Dimensioni Dimensions			Max temperatura d'esercizio Max operating temperature	Peso Weight
	A	B	C		
	mm	mm	mm		
277.15	3	Ø 20	-	80	3,5
277.16	3	20	70	80	16,0
277.17	8	30	120	80	105,0

Dimensioni e pesi possono variare per ragioni costruttive.
Dimensions and weight may vary for structural reasons.

MAGNETI MAGNETS

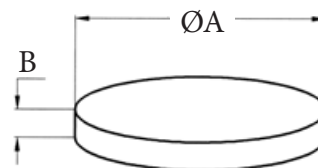
CARATTERISTICHE TECNICHE MAGNETI SINTERIZZATI SINTERED MAGNET TECHNICAL FEATURES

NEODIMIO FERRO BORO / NEODYMIUM IRON BORON

Prodotto energia BH Energy product BH max	Induzione residua Br-G Flux density (Gauss)	Campo coercitivo bHc Coercive field (Hc-Oestered)	Densità Density g/cm ³	Temperatura Temperature max °C
33 - 35	11000 -12000	10000	7,6	120°

BARRETTE E DISCHETTI MAGNETICI PERMANENTI IN NEODIMIO FERRO BORO N35 NICHELATI MAGNETIC DISCS MADE OF NICKEL-PLATED NEODYMIUM IRON BORON N35

ART. 277



ART.	Dimensioni Dimensions		Max temperatura d'esercizio Max operating temperature °C
	A	B	
	mm	mm	
277.38	6	10	80
277.39	6	25	80
277.40	8	15	80
277.41	8	30	80
277.42	10	10	80
277.43	12	10	80
277.44	14	5	80
277.45	22	3	80
277.46	28,5	10	80
277.51	4	10	80
277.52	6	3	80
277.53	8	3	80
277.54	8	10	80
277.55	10	3	80
277.56	12	3	80
277.57	16	3	80
277.58	20	3	80
277.59	22	10	80
277.60	20	10	80
277.61	30	10	80
277.62	3	1,5	80
277.63	3	2	80
277.64	3	4	80
277.65	3	6	80
277.66	4	1,5	80
277.67	4	2	80

ART.	Dimensioni Dimensions		Max temperatura d'esercizio Max operating temperature °C
	A	B	
	mm	mm	
277.68	4	3	80
277.69	4	4	80
277.70	5	2	80
277.71	5	3	80
277.72	5	5	80
277.73	5	10	80
277.74	5	20	80
277.75	6	4	80
277.76	6	5	80
277.77	6	15	80
277.78	6	30	80
277.79	8	2	80
277.80	8	4	80
277.81	8	5	80
277.82	10	4	80
277.83	10	5	80
277.84	12	2	80
277.85	12	4	80
277.86	12	5	80
277.87	14	4	80
277.88	18	2	80
277.89	18	3	80
277.90	18	5	80
277.91	20	2	80
277.92	20	5	80
277.93	22	5	80

Dimensioni e pesi possono variare per ragioni costruttive.
Dimensions and weight may vary for structural reasons.

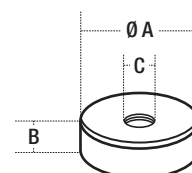
MAGNETI MAGNETS

MAGNETI IN NEODIMIO FERRO BORO N35 NEODYMIUM IRON BORON N35 MAGNETS

ART. 277

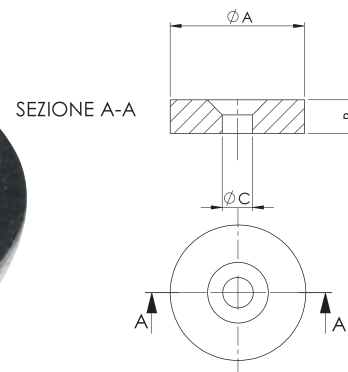
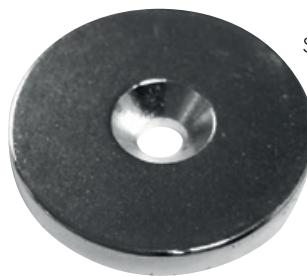
MAGNETI FORATI / MAGNETS WITH HOLE

ART.	Dimensioni Dimensions			Max temperatura d'esercizio Max operating temperature
	A	B	C	
	mm	mm	mm	
277.94	12	1,5	6	80
277.95	12	2	6	80
277.96	15	2	7	80
277.97	17,5	1,5	7,5	80
277.98	17,5	3	7,5	80



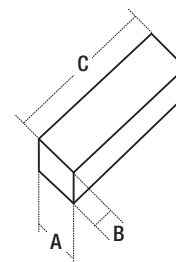
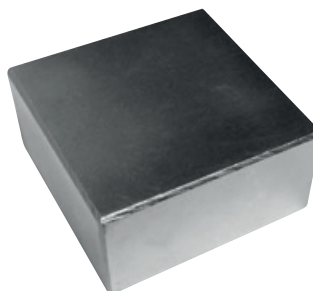
MAGNETI FORATI / MAGNETS WITH HOLE

ART.	Dimensioni Dimensions			Max temperatura d'esercizio Max operating temperature
	A	B	C	
	mm	mm	mm	
277.99	20	3	3,2	80



MAGNETI RETTANGOLARI / RECTANGULAR MAGNETS

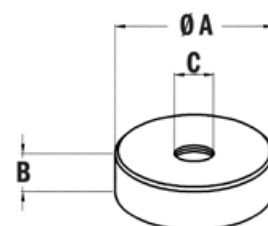
ART.	Dimensioni Dimensions			Max temperatura d'esercizio Max operating temperature
	A	B	C	
	mm	mm	mm	
277.100	5	2	10	80
277.101	7	2,5	13	80
277.102	10	5	20	80
277.103	20	5	40	80
277.104	40	20	40	80



MAGNETI COMPOSTI IN NEODIMIO / COMPOUND NEODYMIUM MAGNETS

ART.	Forza magnetica Magnetic force		Dimensioni Dimensions			Max temperatura d'esercizio Max operating temperature
			A	B	C	
	kg	N	mm	mm	mm	
277.47	12	117,7	20	10	M3	80
277.48	28	274,6	30	10	M6	80
277.49	40	392,0	40	15	M6	80

Dimensioni e pesi possono variare per ragioni costruttive.
Dimensions and weight may vary for structural reasons.



MAGNETI MAGNETS

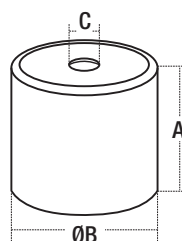
CARATTERISTICHE TECNICHE MAGNETE FUSO CAST MAGNET TECHNICAL FEATURES

ALNICO V / ALNICO V

Prodotto energia BH Energy product BH max	Induzione residua Br-G Flux density (Gauss)	Campo coercitivo bHc Coercive field (Hc-Oestered)	Densità Density g/cm³	Temperatura Temperature max °C
4,6 - 5,5	12500 - 13000	600-660	7,3	650°

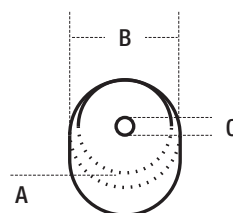
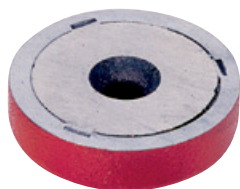
MAGNETI COMPOSTI CON NUCLEO IN ALNICO V COMPOUND MAGNETS WITH ALNICO V CORE

ART. 277



ART.	Forza magnetica Magnetic force		Dimensioni Dimensions			Peso Weight	Max temperatura d'esercizio Max operating temperature
			A	B	C		
	kg	N	mm	mm		g	°C
277.01	1,2	11,8	16	12	M5	13	250
277.02	3	29,4	15,8	17,5	M6	28	250
277.03	4,3	42,2	19	20,6	M6	47	250
277.04	7	68,6	25,4	27	M6	100	250
277.05	16	157	20	35	M6	135	250
277.06	20	196	30,1	35	M8	148	250
277.07	25	245	30	45	M8	340	250
277.08	28	274,6	40	50	M8	580	250
277.09	7,5	73,5	14	55	M8	190	250

Dimensioni e pesi possono variare per ragioni costruttive.
Dimensions and weight may vary for structural reasons.



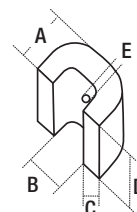
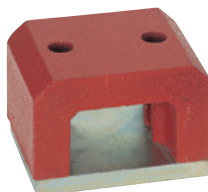
ART.	Forza magnetica Magnetic force		Dimensioni Dimensions			Peso Weight	Max temperatura d'esercizio Max operating temperature
			A	B	C		
	kg	N	mm	mm		g	°C
277.11	4	39,2	7,75	19	M4	14	250
277.12	6,5	63,7	8,75	28,5	M6	50	250
277.13	12,5	122,6	10,5	40	M6	100	250

Dimensioni e pesi possono variare per ragioni costruttive.
Dimensions and weight may vary for structural reasons.

MAGNETI MAGNETS

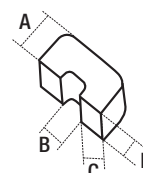
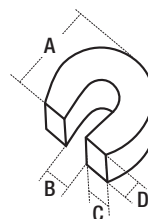
MAGNETI FUSI IN ALNICO V A FERRO DI CAVALLO ALNICO V HORSESHOE CAST MAGNETS

ART. 277



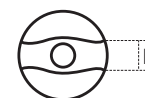
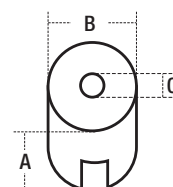
ART.	Forza magnetica Magnetic force		Dimensioni Dimensions					Peso Weight	Max temperatura d'esercizio Max operating temperature
			A	B	C	D	E		
	kg	N	mm	mm	mm	mm	mm		
277.18	5	49	19	14	8	19	5	71	250
277.19	8,5	83,4	25,5	19	9,5	25,5	4,7	142	250
277.20	11	107,9	28,5	22,2	11	28,5	4,7	225	250
277.21	24	235,4	35	35	11	44,5	8	370	250
277.22	34	333,4	41	41	14,5	57	8	750	250
277.23	51	500	54	47,5	16	82,5	9,5	1450	250

Dimensioni e pesi possono variare per ragioni costruttive.
Dimensions and weight may vary for structural reasons.



ART.	Forza magnetica Magnetic force		Dimensioni Dimensions				Peso Weight	Max temperatura d'esercizio Max operating temperature
			A	B	C	D		
	kg	N	mm	mm	mm	mm		
277.24	2,5	24,5	25,5	6,4	8,0	8,0	29	250
277.25	1,3	12,7	11,0	6,4	8,0	8,0	10	250

Dimensioni e pesi possono variare per ragioni costruttive.
Dimensions and weight may vary for structural reasons.



ART.	Forza magnetica Magnetic force		Dimensioni Dimensions				Peso Weight	Max temperatura d'esercizio Max operating temperature
			A	B	C	D		
	kg	N	mm	mm	mm	mm		
277.26	0,8	7,8	9,5	12,7	4,5	4	10	250
277.27	2	19,6	12,7	19	4,8	5,5	28	250
277.28	3,8	37,3	16	25,4	4,8	5,5	56	250
277.29	5,2	51	25,4	31,7	6,4	8	113	250

Dimensioni e pesi possono variare per ragioni costruttive.
Dimensions and weight may vary for structural reasons.

MAGNETI MAGNETS

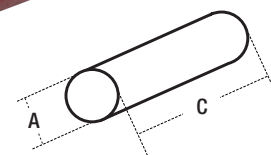
BARRETTE MAGNETICHE PERMANENTI FUSE IN ALNICO V FORNITE IN COPPIA PAIRS OF PERMANENT MAGNETIC BAR IN ALNICO V

ART. 277

TONDE / ROUND

ART.	Dimensioni Dimensions		Peso Weight	Max temperatura d'esercizio Max operating temperature
	A	C		
	mm	mm		°C
277.30	6	20	4,5	250
277.31	8	25	10	250
277.32	10	30	19	250

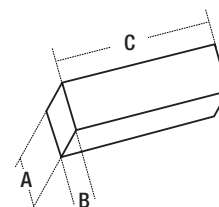
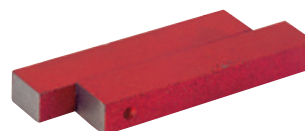
Dimensioni e pesi possono variare per ragioni costruttive.
Dimensions and weight may vary for structural reasons.



RETTANGOLARI / RECTANGULAR

ART.	Dimensioni Dimensions			Peso Weight	Max temperatura d'esercizio Max operating temperature
	A	B	C		
	mm	mm	mm		°C
277.33	10	5	20	8	250
277.34	12,5	5	40	20	250
277.35	15	5	60	35	250
277.36	15	10	50	60	250
277.37	15	10	75	88	250

Dimensioni e pesi possono variare per ragioni costruttive.
Dimensions and weight may vary for structural reasons.



ESPOSITORE COMPLETO DI MAGNETI FUSI E COMPOSTI SERIE 277 DISPLAY STAND WITH CAST OR COMPOUND MAGNETS SERIES 277

ART. 277.50

Questo pratico espositore da banco, fornito gratuitamente a chi lo acquista completo, contiene i tipi di magneti più commerciali nelle quantità proporzionali che l'esperienza di vendita ci ha confermato negli anni.

This practical counter display, supplied free if bought full, contains the more commercial type of magnets.

COMPOSIZIONE / COMPOSITION

ART.	Pz/Pcs	ART.	Pz/Pcs
277.01	20	277.20	4
277.02	8	277.24	10
277.03	6	277.25	10
277.04	8	277.26	14
277.05	6	277.27	8
277.06	4	277.28	4
277.07	3	277.29	4
277.08	2	277.30	10 coppie/pair
277.09	4	277.31	8 coppie/pair
277.11	10	277.32	6 coppie/pair
277.12	8	277.33	5 coppie/pair
277.13	6	277.34	4 coppie/pair
277.16	10	277.35	4 coppie/pair
277.17	6	277.36	2 coppie/pair
277.18	6	277.37	2 coppie/pair
277.19	4		

