

Stock Clearance

Neodymium Magnets



Part Number	Description	Size	Stock Quantity	Price each (ex VAT)
R1945FR	Neodymium block magnet - N44H, nickel plated	12 x 18 x 6mm(A)	348	£1.65
N35A140704	Neodymium block magnet - N35A, nickel plated	14 x 7 x 4mm(A)	31	£0.32
N44H200710	Neodymium block magnet - N44H, nickel plated	20 x 7 x 10mm(A)	925	£2.47
N35A251305	Neodymium block magnet - N35A, nickel plated	25 x 13 x 5mm(A)	134	£1.79
N48A350705	Neodymium block magnet - N48A, nickel plated	35 x 7 x 5mm(A)	100	£2.57
N38A1507040	Neodymium block magnet - N38A, nickel plated	150 x 70 x 40mm(A)	20	£373.53
N35A0240125	Neodymium disc magnet - N35A, nickel plated	2.4 dia x 1.25mm(A)	572	£0.06
R1566	Neodymium disc magnet	3 dia x 2mm(A)	936	£0.03
N35A0402E	Neodymium disc magnet - N35A, epoxy coating	4 dia x 2mm(A)	16696	£0.08
N101	Neodymium disc magnet - N35A, nickel plated	4.7 dia x 1.6mm(A)	80	£0.05
N450605	Neodymium disc magnet - N45, nickel plated, north pole identified	6 dia x 5mm(A)	7000	£0.67
R1908FR	Neodymium disc magnet - N40M, nickel plated	6 dia x 8mm(A)	104	£1.03
N107	Neodymium disc magnet - N35A, nickel plated	6.35 dia x 4.7mm(A)	1000	£0.08
N30A03750375	Neodymium disc magnet - N30A, nickel plated	9.5 dia x 9.5mm(A)	500	£0.11
N35A1507	Neodymium disc magnet - N35A, nickel plated	15 dia x 7mm(A)	35	£0.81
N35A07500375	Neodymium disc magnet - N35A, nickel plated	19 dia x 9.5mm(A)	1000	£0.22
N35A100250/1	Neodymium disc magnet - N35A, nickel plated, north pole identified	25.4 dia x 6.35mm(A)	998	£0.50
R1969FR	Neodymium disc magnet - N35H, nickel plated	37 dia x 3.5mm(A)	200	£11.76
R0541FR	Neodymium ring magnet - Y10, bonded neo	12.5 od (A) x 4.07 id x 5mm	500	£1.50
N35A221802L	Neodymium ring magnet - N35A, nickel plated	22 od x 18 id x 2mm	493	£0.09
N35A244576	Neodymium ring magnet - N35A, nickel plated	24 od x 4.5 id x 7.6mm(A)	52	£4.07
R1897FR	Neodymium ring magnet - N35, nickel plated	25 od x 18.5 id x 3mm(A)	255	£1.09

For further information or to make a purchase please get in touch: rberry@eclipse-magnetics.co.uk