






















MAGNET CATALOG

Magfine Corporation

Japan +81 022 281 3956 Miyagi Sendai-shi Taihaku-ku Moniwa-aza-hitokitanishi 111-10 Japan 982-0251

Italia +39 0566 53094 Via del Fonditore, 806, 58022 Follonica (GR) Italia

Copyright © Magfine Corporation. Published 2020 March

IMG	CODE	MATERIAL	DIMENSIONS	FLUX DENSITY	ATTRACTIVE FORCE
	LB10	Pot Cap Neodymium	10mmX13.5mmX5mm/M3 Cylindrical borehole		2.64kgf
	LB15	Pot Cap Neodymium	15mmX13.5mmX5mm/M3 Cylindrical borehole		3.83kgf
	LB20	Pot Cap Neodymium	20mmX13.5mmX5mm/M3 Cylindrical borehole		4.83kgf
	LB25	Pot Cap Neodymium	25mmX13.5mmX5mm/M3 Cylindrical borehole		6.23kgf
	LB30	Pot Cap Neodymium	30mmX13.5mmX5mm/M3 Cylindrical borehole		7.45kgf
	LB35	Pot Cap Neodymium	35mmX13.5mmX5mm/M3 Cylindrical borehole		9.07kgf
	LB40	Pot Cap Neodymium	40mmX13.5mmX5mm/M3 Cylindrical borehole		10.4kgf
	LB45	Pot Cap Neodymium	45mmX13.5mmX5mm/M3 Cylindrical borehole		12.2kgf
	LB50	Pot Cap Neodymium	50mmX13.5mmX5mm/M3 Cylindrical borehole		13.8kgf
	LB55	Pot Cap Neodymium	55mmX13.5mmX5mm/M3 Cylindrical borehole		15.7kgf
	LB60	Pot Cap Neodymium	60mmX13.5mmX5mm/M3 Cylindrical borehole		17.4kgf
	LB65	Pot Cap Neodymium	65mmX13.5mmX5mm/M3 Cylindrical borehole		19.5kgf
	LB70	Pot Cap Neodymium	70mmX13.5mmX5mm/M3 Cylindrical borehole		21.4kgf
	LB75	Pot Cap Neodymium	75mmX13.5mmX5mm/M3 Cylindrical borehole		23.5kgf
	LB80	Pot Cap Neodymium	80mmX13.5mmX5mm/M3 Cylindrical borehole		25.3kgf
	LB85	Pot Cap Neodymium	85mmX13.5mmX5mm/M3 Cylindrical borehole		27.6kgf
	LB90	Pot Cap Neodymium	90mmX13.5mmX5mm/M3 Cylindrical borehole		29.7kgf
	LB95	Pot Cap Neodymium	95mmX13.5mmX5mm/M3 Cylindrical borehole		31.9kgf
	LB100	Pot Cap Neodymium	100mmX13.5mmX5mm/M3 Cylindrical borehole		33.9kgf
	LB110	Pot Cap Neodymium	110mmX13.5mmX5mm/M3 Cylindrical borehole		38.6kgf
	LB120	Pot Cap Neodymium	120mmX13.5mmX5mm/M3 Cylindrical borehole		43kgf