

























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
	FR0010	Anisotropic Ferrite	Φ13.5mmXΦ5mmX2mm	85mT	0.133kgf
	FR0026	Anisotropic Ferrite	Φ16mmXΦ7mmX5mm	125mT	0.321kgf
	FR0027	Anisotropic Ferrite	Φ19mmXΦ7mmX10mm	155mT	0.753kgf
	FR0028	Anisotropic Ferrite	Φ20mmXΦ10mmX3mm	95mT	0.26kgf
	FR0029	Anisotropic Ferrite	Φ21mmXΦ13mmX5mm	118mT	0.365kgf
	FR0011	Anisotropic Ferrite	Φ25mmXΦ8mmX6mm	115mT	0.762kgf
	FR0003	Anisotropic Ferrite	Φ25.5mmXΦ13mmX7mm	129mT	0.712kgf
	FR0012	Anisotropic Ferrite	Φ29mmXΦ10mmX3.5mm	80mT	0.501kgf
	FR0036	Anisotropic Ferrite	Φ30mmXΦ10mmX10mm	131mT	1.29kgf
	FR0013	Anisotropic Ferrite	Φ30mmXΦ12mmX5mm	100mT	0.749kgf
	FR0030	Anisotropic Ferrite	Φ30mmXΦ13mmX5mm	95mT	0.724kgf
	FR0023	Anisotropic Ferrite	Φ32mmXΦ8mmX5mm	85mT	0.89kgf
	FR0034	Anisotropic Ferrite	Φ37mmXΦ14mmX6mm	96mT	1.14kgf
	FR0004	Anisotropic Ferrite	Φ37mmXΦ22mmX6.5mm	119.5mT	0.936kgf
	FR0031	Anisotropic Ferrite	Φ38mmXΦ14mmX6mm	95mT	1.18kgf
	FR0037	Anisotropic Ferrite	Φ45mmXΦ22mmX11mm	128.9mT	3.4kgf
	FR0035	Anisotropic Ferrite	Φ45mmXΦ24mmX8mm	120mT	1.57kgf
	FR0008	Anisotropic Ferrite	Φ50mmXΦ16mmX10mm	110mT	2.73kgf
	FR0038	Anisotropic Ferrite	Φ55mmXΦ24mmX12mm	120.1mT	4.57kgf
	FR0005	Anisotropic Ferrite	Φ60mmXΦ26mmX9mm	98mT	2.71kgf
	FR0006	Anisotropic Ferrite	Φ70mmXΦ32mmX8mm	85mT	2.63kgf
	FR0009	Anisotropic Ferrite	Φ70mmXΦ32mmX10mm	100mT	3.46kgf
	FR0018	Anisotropic Ferrite	Φ80mmXΦ40mmX10mm	95mT	3.72kgf
	FR0019	Anisotropic Ferrite	Φ80mmXΦ40mmX12mm	105mT	4.61kgf

IMG	CODE	MATERIAL	DIMENSIONS	FLUX DENSITY	ATTRACTIVE FORCE
	FR0021	Anisotropic Ferrite	Φ100mmXΦ60mmX20mm	135mT	8.43kgf
