

Comparison Table of Flexible Ferrite Magnet With Different Binder

	Remanence	Intrinsic Coercive Force	Flexibility	Physical Stability	Magnetic Stability	Anti Corrosion	Working Temperature	Producing Feasibility	Anti-Shock of Temperature	Cost
NBR Binder	Fair	High	Fair	Fair	Excellent	Excellent	-40°C--+100°C	Fair	Excellent	High
CPE Binder	High	Fair	Good	Good	Good	Fair	-40°C--+85°C	Good	Good	Fair