Flexmag’s PLASTIFORM® High Energy Flexible Magnets are engineered specifically for applications requiring an increased magnetic field while still maintaining the flexibility of a bonded magnet in environments involving high temperatures, wide temperature ranges, and/or contact with corrosive materials. These improved magnetic and physical characteristics put PLASTIFORM® High Energy Flexible Magnets in a class above standard flexible magnets.

So, when you are looking for a higher level of flexible magnets, use PLASTIFORM® High Energy Flexible Magnets.

Available Energy Products: 1.0 to 1.6 MGOe
Available Thicknesses: 0.030” to 0.375”
Available Packaging: Rolls, cut to length strips and pieces
Available Roll Sizes: Widths – up to 24”, Lengths – up to 3,000’
Available Finishes: Plain, indoor adhesive, outdoor adhesive, film laminate, and thin metal laminate
Available Magnetizing Patterns: 1 & 2 Poles Each Side (PES), 4, 6, 8, 11, 18 Poles per Inch (PPI), Custom
Suggested Applications: sensors, actuators, motors, couplings, chip collectors, magnetic sign systems, medical devices, and other general holding applications

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