

# Introducing our new line of flexible magnets

## Standard 24" Wide Rolls

MMG is pleased to introduce our new standard line of flexible magnetic material specifically designed for use in the printing industry for promotional materials, vehicle signage and toys. Available in either strip, roll or sheet form, our flexible ferrite materials can also be supplied with an adhesive backing or PVC laminate. Custom sizes, die cutting and colour laminates are also available upon request.

### Standard Product Range:

Thickness: 0.015" to 0.120"  
Width: 0.5" to 24"  
Length: 50' to 1000'

For further information or to request pricing and samples, please contact our customer service department or your local representative.

Part Number	Thickness x Length	Laminate Backing	Estimated Weight
66-00001	0.015" x 50'	Plain (None)	15 kg
66-00145	0.015" x 50'	Adhesive	15 kg
66-00055	0.015" x 50'	Vinyl (White)	15 kg
66-00024	0.015" x 100'	Plain (None)	30 kg
66-00165	0.015" x 100'	Adhesive	30 kg
66-00075	0.015" x 100'	Vinyl (White)	30 kg
66-00009	0.020" x 50'	Plain (None)	20 kg
66-00181	0.020" x 50'	Adhesive	20 kg
66-00060	0.020" x 50'	Vinyl (White)	20 kg
66-00029	0.020" x 100'	Plain (None)	40 kg
66-00170	0.020" x 100'	Adhesive	40 kg
66-00080	0.020" x 100'	Vinyl (White)	40 kg
66-00014	0.030" x 50'	Plain (None)	30 kg
66-00155	0.030" x 50'	Adhesive	30 kg
66-00065	0.030" x 50'	Vinyl (White)	30 kg
66-00034	0.030" x 100'	Plain (None)	60 kg
66-00175	0.030" x 100'	Adhesive	60 kg
66-00085	0.030" x 100'	Vinyl (White)	60 kg
66-00019	0.060" x 50'	Plain (None)	60 kg
66-00160	0.060" x 50'	Adhesive	60 kg
66-00070	0.060" x 50'	Vinyl (White)	60 kg
66-00038	0.060" x 100'	Plain (None)	120 kg
66-00180	0.060" x 100'	Adhesive	120 kg
66-00090	0.060" x 100'	Vinyl (White)	120 kg

## MMG Canada Limited

(416) 251 2831  
sales@mmgca.com  
www.mmgca.com

10 Vansco Road, Toronto, Ontario M8Z 5J4, Canada



## Typical FLEX6 Grade Magnetic Properties

Remanent Flux Density	Coercivity	Intrinsic Coercivity	Maximum Energy Product
1650 G	1350 Oe	2375 Oe	0.65 MG · Oe