

9090 Nieman Road • Overland Park, KS 66214 • (913) 888-7340 • Toll Free: 877-932-3645 • info@infinityfoils.com • infinityfoils.com

Hot Stamping Foil – MG Grade

Product Data Sheet

Foil Specifications

Polyester Film Thickness:	12μm (0.012mm)
Standard Width:	25" (64cm)
Standard Length(s):	200' (61m); 400' (122m); 1000' (305m); 2000' (610m); 3000' (914m); 4000' (1219m)
Custom Widths and Lengths:	Available upon request

Stamping Effects

Very easy
Medium to heavy
Metallic
Yes, dependent on image and other hot stamping foil
Yes, dependent on inks, image and paper used

Product Performance

Abrasion Resistance:	Good abrasion and scratch resistance
Adhesion Characteristics:	Most coated and uncoated graphic arts paper, films, vinyl, and rigid plastics application
Running Temperature:	Sheetfed 230–280°F / 110–138°C Rotary 260–320°F / 127–160°C

Storage and Shelf Life Requirements

Two (2) years in dry, climate-controlled conditions and stored on its end, not on side

Industries Served

Greeting Cards, Packaging, Commercial Printing

Product Application

Wine Labels, Social and Business Stationery, Bookbinding, Printed Papers, and Packaging

© 2018 Infinity Foils, Inc.

This product data sheet remains the property of Infinity Foils, Inc. For duplications, in whole or part, authorization from Infinity foils, Inc. is required.