

Supreme Scuff-Resistant Matte Film

Durable, scratch-free finish for protecting images from wear and tear



Supreme Scuff-Resistant Matte film is a combination of polypropylene and an abrasion-resistant surface that protects and enhances the look of books, packages and other printed materials. This unique film is three times more durable than untreated matte polypropylene.



www.CosmoFilmsNA.com

Features and Benefits

Fewer Returns – Higher Margins

Supreme Scuff-Resistant Matte film provides a durable, scratch-resistant surface for protecting book covers, dust jackets and more. Because the film won't scuff during production or in shipping and handling, it dramatically reduces returns. The result is increased sales and higher realized margins for publishers.

Greater Perceived Value

Supreme Scuff-Resistant Matte film has a matte finish that minimizes glare while preserving image color. The matte finish creates a luxurious appearance to attract the buyer's attention and increase the perceived value of the product.

Improved Visual Impact

This film accepts UV spot coating, foil stamping and animal- or synthetic-based glues.

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Stock Sizes

Available in all sizes. Contact your local Cosmo Films North America representative.

Product Description

Description:	Polypropylene with a scuff-resistant topcoat for one-sided lamination
Finish:	Matte
Gauge:	1.4 mil (35 micron)
Temperature Range:	220°–240°F (95°–120°C)

Market Applications

> Book covers > Dust jackets > Postcards > Pocket folders > Gift bags > Brochures > Presentation covers > Packaging

Professional Solutions

Cosmo Films recommends running Supreme Scuff-Resistant Matte film on commercial and on-demand, high-speed laminators including the Cosmo Films 8500 Series, 7580, 6300, Voyager and Delta.