LIGHT LINE® KS

cold foil for sheet-fed printing

LIGHT LINE® KS foils are processed in line on sheet fed offset printing machines using standard offset printing dies and, in most cases, oxidative / conventionally drying offset adhesive technology. A LIGHT LINE® KSO variant, for decoration using UV technology, is currently in development. Foil transfer registration accuracy is comparable to that of other printing units.

Main characteristics

- · specially developed for cold foil transfer applications
- · high edge defi nition stamping and very easy release
- · suitable for fi ne to large area designs and screens
- · excellent gloss
- good bonding to all oxidative / conventionally drying adhesives commonly used in the cold foil transfer process

Substrates

· Coated paper and cardboard

Adhesives

A list of known adhesive types and their manufacturers is provided on our special cold foil website: www.coldfoils.com

Colors

• Silver (AL), gold (385) and transparent version (TS).







LIGHT LINE® KSO

Cold foiling

- · high edge definition transfer and easy release
- · suitable for fine to large area designs
- · very good gloss
- · good adhesion to recommended adhesives
- · overprintable with UV printing inks

