



Phone: 928-855-5668 – Fax: 951-687-7800
3065 Dogwood Drive, Lake Havasu City, AZ 86404

Product Guide Pigments

Labels and Graphics

CD Series Description

Low to semi-gloss for plastics, graphics, and code dating.
Black, White, & Colors

Substrates

Most thermoplastics, many thermosets, including lable stock.*

LTF Series Description

Low to semi-gloss foils for plastics and graphics.

Substrates

All types of paper, coded and uncoded, leather, and soft, flexible or textured PVC. Black, White & Colors.

G Series Description

High-gloss, easy release, scratch and scotch tape resistant, with over stamping capability for plastics and graphics.

Substrates

ABS, acetate, acrylics, chrome-kote, dry and lacquered paper stock, polycarbonate, printed stock and flexible and rigid PVC.*

Plastics

P Series Description

High-gloss, easy release, scratch and scotch tape resistant

Substrates

ABS, HDPE, LDPE (polyethylene), Polypropylene, Polystyrene, Flexible and Rigid PVC. *

Series (S/S-9) Description

High-gloss, alcohol resistant, foil for plastics

Substrates

ABS, acrylics, butyrate, polystyrene, SAN and rigid PVC*

S-8 Series Description

Hard matte finish foil for plastics

Substrates

ABS, acrylics, butyrates, polystyrene, SAN and rigid PVC.*

F Series Description

Low to semi-gloss, not scratch or scotch tape resistant foil for plastics.

Substrates

ABS, polyethylene, polystyrene, flexible and rigid PVC, SAN, and laminated label stock.*

*** Disclaimer: Other substrates should be tested.**

Note: The above descriptions and classifications serve as a general guide for foil selection. Actual variations may occur. We recommend that the prospective user determine the suitability of our foils and suggestions before adopting them on commercial scale. The contents of this note are given in good faith but without warranty. Freedom from patent rights must not be assumed.