

PRODUCT INFORMATION

KPL-2370

FACE STOCK:

Basis Weight (17x22-500 Sheets)

Caliper

Opacity

Smoothness

Image Color

Initial Activation Temperature (O.D.=0.20)

Effective Activation Temperature (O.D.=0.80)

Optimum Activation Temperature (O.D.=1.50)

Initial Activation Temperature (O.D.=0.20)

Effective Activation Temperature (O.D.=0.80)

Optimum Activation Temperature (O.D.=1.20)

Resistance to Oils, Plasticizers

Resistance to Alcohol

24 Hour Water Immersion

Representative Data

19.2# (72g/m²) Avg

3.10 Mils (79 Microns) Avg

29% Avg

400 sec Avg

Black

162 ± 9°F (72 ± 5°C)

172 ± 9°F (78 ± 5°C)

266 ± 9°F (130 ± 5°C)

176 ± 9°F (80 ± 5°C)

216 ± 9°F (102 ± 5°C)

248 ± 9°F (120 ± 5°C)

Excellent

Excellent

Excellent

Test Method

TAPPI T-410

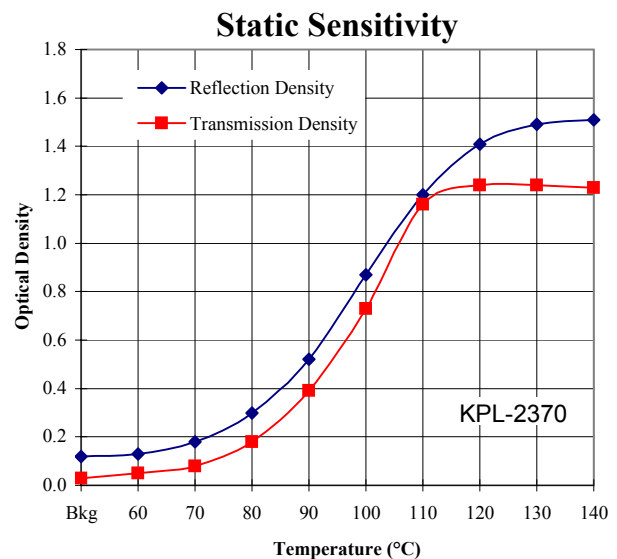
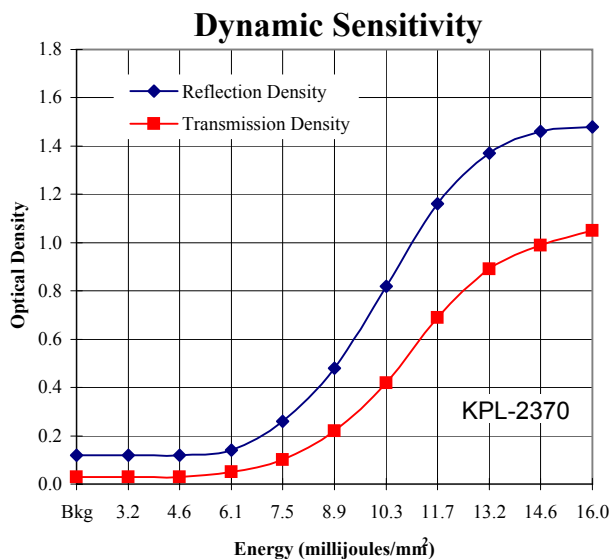
TAPPI T-411

TAPPI T-425

TAPPI T-479

APPLICATION NOTES:

A durable high sensitivity, high density translucent direct thermal film. Polypropylene substrate exhibits good environmental resistance, while exhibiting unique physical properties. Ideal for translucent address labels and shipping labels. Well suited for shelf marking, garment labels and other applications that require translucent characteristics.



Dynamic sensitivity: Atlantek 400, Medium Energy

The data described in this product information sheet represent product averages and should be utilized only after allowing for accepted industry variances. Vendor shall not be responsible for any liability resulting from any deviation from this information, and all products should be pretested to ensure that products meet all intended requirements of specific end-use application.