PMCL

# Glassine Liners

| Name | General Description | Application | Colors | Basic Weight |
|---|---|---|---|---|
| WG62<br>BG62<br><br><br><br>YG62 | Supercalendered Glassine paper. Available in white, blue, yellow and green color. | Specially designed for high speed conversion, punching & perforation. Good caliper consistency and high translucency. | White<br>Blue<br><br><br><br>Yellow | 60 gsm.<br>(54 µm.) |
| WG80<br><br><br><br>YG80 | Supercalendered white Glassine paper available in white and yellow. | Specially designed for high speed conversion, punching & perforation. Good caliper consistency and high translucency. Especially for information labeling in fanfold applications. | White<br><br><br><br>Yellow | 80 gsm.<br>(68 µm.) |

# Kraft Liners

| Name | General Description | Application | Colors | Basic Weight |
|---|---|---|---|---|
| WK45 | Clay coated Kraft paper available in white only. | Specially for high-speed conversion and all products requiring good lay flat. For applications where thin backing is needed, like office product. | White | 45 gsm. (48 µm.) |
| WK60 | | | White | 58 gsm. (60 µm.) |
| WK80 | One side coated, bleached Kraft paper available in white, yellow, and green color. | Suitable for fanfold applications, rolls to sheet conversion and any products requiring good body and lay flat. Not to be used in photocell dispensing systems. | White | 80 gsm. (81 µm.) |
| YK80 | | | Yellow | 80 gsm. (80 µm.) |
| YK92 | | | Yellow | 92 gsm. (94 µm.) |
| PEK75 | | | White | 75 gsm. (95 µm.) |
| PEK115 | | | White | 115 gsm. (147 µm.) |
| C2S125 | Two side coated, bleached Kraft paper, available in yellow or white. | Designed for wide format filmic sheet application where good lay flat and dimensional stability are required. | White | 125 gsm. (106 µm.) |

# Film liners

| Name | General Description | Application | Colors | Basic Weight |
|---|---|---|---|---|
| PP50 | Clear BOPP film with high tensile strength & surface smoothness. | Specially designed for use with clear synthetic face stocks in applications requiring excellent clarity. Excellent heat and dimensional charactics for high-speed and difficult applications. | Transparent | 45.25 gsm. (50 µm.) |
| PET36 | Clear PET film with excellent heat and dimensional stability. | | Transparent | 50.4 gsm. (36 µm. ) |
| PET50 | | | Transparent | 70 gsm. (50 µm.) |