



REYNOLON®

Shrink Film

Reynolon® Shrink Films are the right choice for printing and publishing packaging.

Versatility

Reynolon can conform to virtually any shape and is ideal for wrapping thin and delicate packages such as stickers, calendars and other items.

Reduces waste

With our preferential shrink film, you can reduce waste by using less overwrap to accomplish the job.

Superior finish

Our high gloss and sparkling clarity will add point-of sale appeal by allowing customers to see your product and not the overwrap.

Reliability

Reynolon® film secures printing and publishing items without crushing them, so there's no need for costly and unattractive chip board reinforcement.

Recommended Films

| Series | Description | Stickers, small paper goods, high-speed machines | Thin paper goods, calendars, paper pads, photos, manual L-sealers | Boxes of cards, photo mats, low shrink force applications | General purpose | Paper rolls (kraft, wall, wrapping), tape | Heavy-Metal Free (Yes/No) | Percent Bio-Based | Percent Non-Petroleum |
|--------|---|--|---|---|-----------------|---|---------------------------|-------------------|-----------------------|
| 2000 | <ul style="list-style-type: none"> Semi-rigid film Print-grade Outstanding sparkle and clarity | 2023 | | | 2044 | | Yes | % | % |
| 4400 | <ul style="list-style-type: none"> Semi-soft film | | | 4433 | 4444 | 4461 | Yes | % | % |
| 5000 | <ul style="list-style-type: none"> Soft film Classic Reynolon shrink film | | 5122 | 5033 | 5044 | 5061 | No | % | % |

These guidelines are supplied to assist you in determining the proper use of Pactiv Evergreen products. They are based upon testing and published guidelines and are reliable in most applications. However, because every food supplier's recipes, ingredients, processes and supply chain is unique, these guidelines are not a substitute for product testing. Confirmation of product acceptability under your specific conditions of use must be done by you.

For shrink films that outperform all others ...

