

Cold-Seal Packaging

A HIGH SPEED, HEAT FREE SOLUTION



Cold-Seal Packaging

Cold-Seal technology uses a pressure-activated coating that bonds the film to itself — no heat required. It's the perfect solution for heat-sensitive products such as chocolate and ice-cream. The film delivers full barrier protection and can be custom printed for a vibrant, high-impact shelf presence.

THE DESIGN IS PRINTED WITHIN THE LAMINATE, PROTECTING IT FROM WEAR AND ENSURING A LONG-LASTING, HIGH-QUALITY APPEARANCE. THE COLD-SEAL LAYER IS APPLIED TO THE INNER SURFACE, ALLOWING EXCELLENT SEALING WITHOUT AFFECTING PRINT QUALITY.

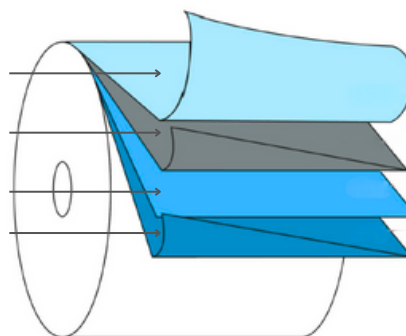


Matt or Gloss Reverse Printed

Ink & Adhesive

Barrier layer

In Register Cold Seal Lacquer



Properties

- Water based coating for film, paper and foil
- Self-adhesive pressure sensitive coating
- Allows easy reel unwind if in contact with a release film
- Commonly printed in pattern
- Low cling & good printability
- Sealable to itself

Benefits

- Low cling & good printability
- Preserves product quality - product does not or degrade under heat sealing.
- Boosts production speed: Eliminates heat-up and dwell times, allowing for significantly faster packaging line operation.
- Lowers energy consumption: Removes the need to maintain high sealing temperatures, reducing overall energy costs.



The only manufacturer of
Cold-Seal Packaging in the
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