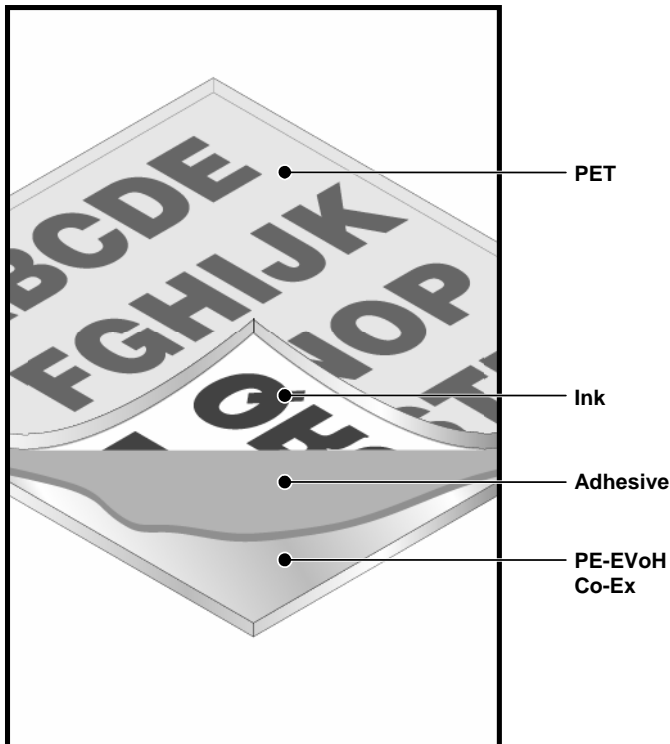


# acclaim PoH

## Laminated Flexible Packaging Film

|                    |  |
|--------------------|--|
| <b>DESCRIPTION</b> | This structure is an economic flexible film construction for food and dry food applications that require very high OTR and good WVTR barrier levels. Sealant provides excellent seals with good flex crack resistance. |
| <b>STRUCTURE</b>   | PET 48GA/Ink/Adhesive/PE-EVoH Co-Ex  |
| <b>LAMINATION</b>  | Solventless Adhesive method  |
| <b>PACK</b>        | Rolls wrapped in poly bags capped with core plugs.   |
| <b>PRINT</b>       | Rotogravure, up to 10 colors, ink trapped between film layers  |



### FILM SPECIFICATIONS

|   |              |
|---|--------------|
| Gauge (+/- 5%)                                  | 510          |
| Seal Strength<br>(at 270°F g/in 30 PSI, ½ Sec.) | >1400        |
| Yield (Square Inches/Lb)                        | 3,340        |
| O <sub>2</sub> TR (cc/100 sq in/24Hrs)          | <0.06        |
| WVTR (g/100 sq in/24 HRS<br>@ 100°F @90% RH)    | ≤0.422       |
| Dimensional Stability MD (%)                    | 6.0          |
| Seal Range                                      | 245°F- 285°F |
| Gloss(45°)                                      | >85          |

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