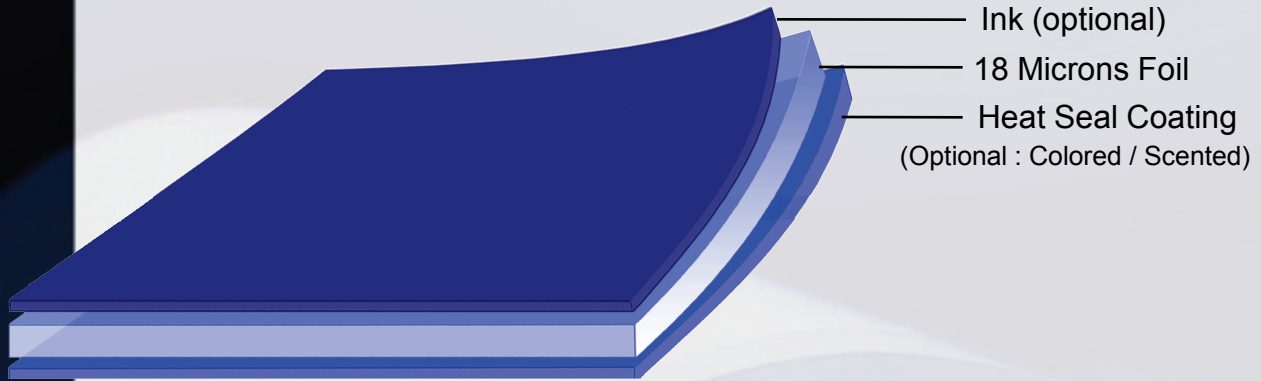


This product is designed primarily as a **heat sealable blister foil material**. It is designed to **heat seal** to PVC and Polystyrene (350°F, 40 PSI, 1 sec). Common use : Push-thru gum or pills packaging



Substrates	Typical Value	Test Method
H19 Aluminium Foil Thickness	18 microns (0.7 mil)	T411

Finish Product (with ink)	Typical Value	Test Method
Total Thickness	24 microns (0.94 mil)	T411
Total Basis Weight	54 g/m ² (33 lbs/3000ft ²)	T410B
Heat Seal Bond Strength (350 F, 40 PSI, 1 Sec)	700 g/15mm	PL-FP01
Yield	13,100 In ² /lb	ASTM D4321

Regulatory Status: All components of the above mentioned construction are regulated by the Food and Drug Administration as **direct or indirect** food additives under appropriate paragraphs of the Code of Federal Regulations.

Product Use: Customer is responsible for determining whether the COFLEX product is fit for a particular purpose and suitable for the customer's application. COFLEX disclaims all expressed and implied warranties of fitness for any particular purpose.

Limited Warranty of Product: If this product is proved to be defective, the exclusive remedy available and COFLEX only obligation shall be, at COFLEX option, to replace such quantity of this product that is proven to be defective.

Limitation of Liability: COFLEX shall not be liable for direct, indirect, special incidental or consequential damages based upon breach of warranty, breach of contract, negligence, strict liability or any other legal theory.

For more information, please visit us at www.coflexpack.com, or contact us at 200, Marien Avenue Montreal (Quebec) H1B 4V2 - Telephone: (514) 645-4571 - Fax (514) 640-3050