



Flexible Packaging Selection Questionnaire

To better understand your Flexible Packaging needs, please complete the following questions so we can make the optimal recommendation for your application.

Contact Details

Contact Name _____ Company Name _____

Contact # _____ Office # _____ Mobile # _____

Overview of Requirements

Application Name _____ Annual Volume (MMSI) _____

Order Frequency (x's/year) _____ End User _____

First observation should be seal - is this fin sealed or lap sealed.

If lap seal - Fasson has no product for this - ask if the equipment can fin seal as well as lap seal

All products from Fasson are for fin seal applicatons only..... Same side seal to same side seal

What type of machine will your package be run on? VERTICAL FORM FILL & SEAL

HORIZONTAL FORM FILL & SEAL

Equipment Name _____

1. Is there a current package being used? YES, If yes please go to question #2

NO, If no please go to question #6

2. Is there a product description for the current material? _____

3. Are current seal temperatures available? (temp/psi/dwell) _____

4. Is there a sample of material available? If yes, please send to Fasson for evaluation

5. Is current package working? YES

NO, If no, what is the failure being seen? _____

6. What is being packaged? Dry Goods Contents if known _____

Are contents in light powder form? YES NO

Wet Goods Contents if known _____

Do contents require special barrier? _____

(Ex: sun tan lotions, hair color, oils, etc.)

For special barrier needs: Cosmetic Web Ultra - White face w. added barrier

Surface printed construction

Does package need magazine strength burst? _____

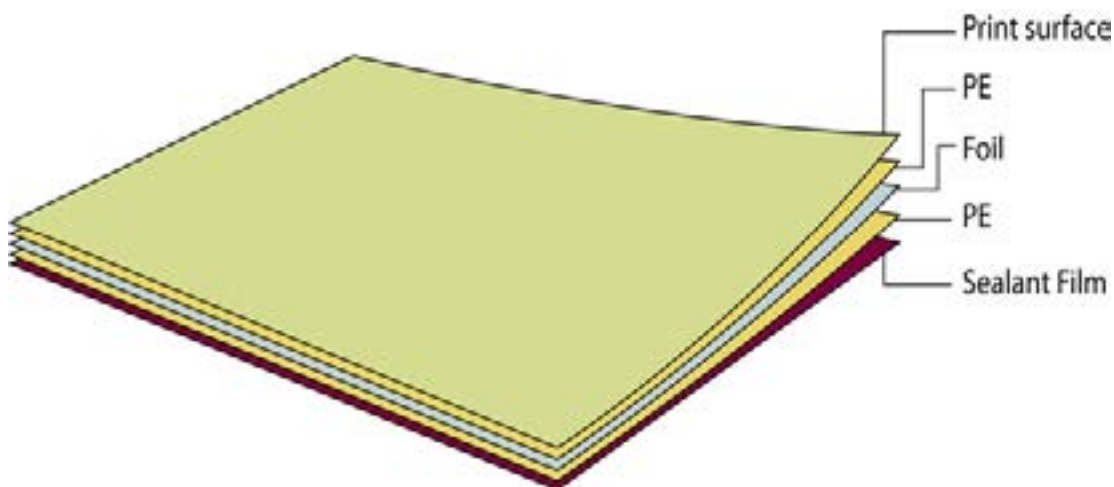
Heavy burst strength needs:

Cosmetic Web Ultra Plus-Wh face w. added barrier w. 3m Seal

Surface printed construction

7. Is surface printed product acceptable for the application? YES, If yes please go to question #8

NO, If no, talk to your Fasson Rep about Basestock options



8. Surface printed products can be paper or film face -- is your facestock Paper Film

If Paper Facestock is requested;

PAPER FACES - can be 25# or 35# C1S and they can be digital topcoated

35# paper adds stiffness to the construction and is common when gusset is needed

You have two **BARRIER OPTIONS**: 1) foil; 2) metallized PET

Foil - adds stiffness and excellent barrier qualities. Foil adds to folding memory and these packets require no notch to open

Metallized PET - adds puncture resistance and better oxygen barrier than MOPP. PMPET requires a notch.

SEAL OPTIONS are LDPE and Surlyn

LDPE - is the common sealant layer in dry goods.

Surlyn - is used when sealing through contaminants in the seal area - example fine powders

MET PET has heat seal extrusion layer added

Flexible packaging Paper

25# PPF

35# PPF

Additional offerings - custom - consult Fasson rep for assistance

Can you use an alternative packaging material? YES NO

There are other options for paper heat seal materials - Please contact your Fasson rep for options

If Film Facestock - (see next page)

If Film Facestock is requested;

FILM FACESTOCKS include PET, OPP and Digital topcoated versions

Polyesters are print ready for film flexo inks

OPP facestocks are print ready for film flexo inks NOTE: .7mil metallized single ply snack web is not printable; should use reverse printed overlam

Digital topcoats are for HP Indigo presses and can also be flexo printed with film inks

BARRIER OPTIONS can be foil, metallized OPP, and/or specialized coatings and resins

Cosmetic Web family and stickpack family all have foil barriers

Snack Web offerings are two film layers with barrier coatings and/or metallized OP

SEALANT LAYERS can be LLDPE, LDPE, Surlyn, Metallocene or Coatings

LDPE is the most common and cost effective sealant layer.

LLDPE slightly better seal strength - high haze level

Surlyn seals through contaminates - fine dust or powder type contents

Metallocene seals through contaminates at lower temperatures

Coatings are common in snack products to provide peelable seals and permanent seals. Flexible packaging Paper

25# PFP

35# PFP

10. Is the package for stickpack? YES NO

Standard options including white and silver stickpack

Seal layer of metallocene or surlyn - based on equipment testing

EZ Open - new option with Metallocene - only version

11. Does your application require clear, white or metalized face?

Clear White Metallized

12. Do you have the barrier requirements for the package - to include;

Moisture Odor UV

Oxygen Chemicals

13. Additional Packaging Requirements: _____

Flexible packaging film faced laminations include:

Stickpack - all white facestocks

w/ Surlyn Seal

w/ Metallocene Seal

NEW! EZ Open w/Metallocene Seal

Cosmetic Web Family - both silver and white facestocks

White Cosmetic Web LT and White Cosmetic Web

Silver Cosmetic Web

White Cosmetic Web Ultra (added barrier)

White Cosmetic Web Ultra Plus (added barrier and 3m Seal)

Snack Web Laminations - white, metallized and clear

Clear Multply

White Multply (white on front and backside)

Coffee Web (metallized)

Metallized Snack Web (peelable seal)



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