Tubing
W, Guss Size, Gauge(Foil) — LnFt / Roll, Lbs / Roll — Roll → Rolls/Skid

- Sheeting — LnFt / Roll, SqFt / Roll, Lbs / Roll — Roll
  - slit pos ~~Printing~~, Folding
  - Loose Sheet — Length, Qty / Carton, Lbs / Carton — Carton
  - PTO Sheet — Length, Qty / Roll, Lbs / Roll — Roll
  - CGP — overwritten Gauge (Thickness), Limited: slit ~~Printing~~, Folding, Limited: color — limited: ~~No Lbs/Roll~~, SqFt / Roll, LnFt / Roll — Roll
- PTO Sleeves — length — Qty / Roll, Lbs / Roll — Roll
- PTO Bag — Length, Lip, Sealing, Gusset Side, Leak Proof — Qty / Roll, Lbs / Roll — Roll
- Loose Sleeve — (2 ID) — Carton
- Loose Bag — length, GussSide, lip, hood — Carton

Header?

Header?

Bundling

Bag (only) has Gusset Side & Sealing and they are opposite

Loose Bag

width x Gusset x Length x Gauge F

(Lip / Hood in/out)

Regency site Doesn't have this

Header

Sealing
☐ Leak Proof

Gusset Side

{Qty / Carton
Lbs / Carton} ☐

Bundle
○ No Bundle (Separate)
○ Wicketted
○ Hot Rod

PTO Sleeve (~~Heat~~ PTO Tubes)

width x Gusset x length x Gauge F

{Qty/Roll
Lbs/Roll} ☐

PTO Sheet

width x Length x Gauge F

Folding (see sheeting)

{Sheets/Roll
Lbs/Roll} ☐

PTO Bag

width x Gusset x length x Gauge F

Gusset Side

Lip ☐ Sealing ☐
Leak proof ☐

{Bags/Roll
Lbs/Roll} ☐

Sheeting:

Unfolded Sheet

width x Gauge Full ☐

{ SqFt/Roll, LnFt/Roll, Lbs/Roll } ☐

Folding:

Single Ply (wounded) No folding
Double Ply " "
U-Fold
J-Fold
C-Fold
M-FOLD
4-FOLD (Middle Slit)

Tubing:

Opened Tube

width x Gusset x Gauge F ☐

{ LnFt/Roll, Lbs/Roll } ☐

Loose Sheet:

width x Length x Gauge F ☐

{ Qty/Carton, Lbs/Carton } ☐

Loose Sleeve (Regency site doesn't have it)

width x Length x Gauge F ☐

{ Qty/Carton, Lbs/Carton } ☐