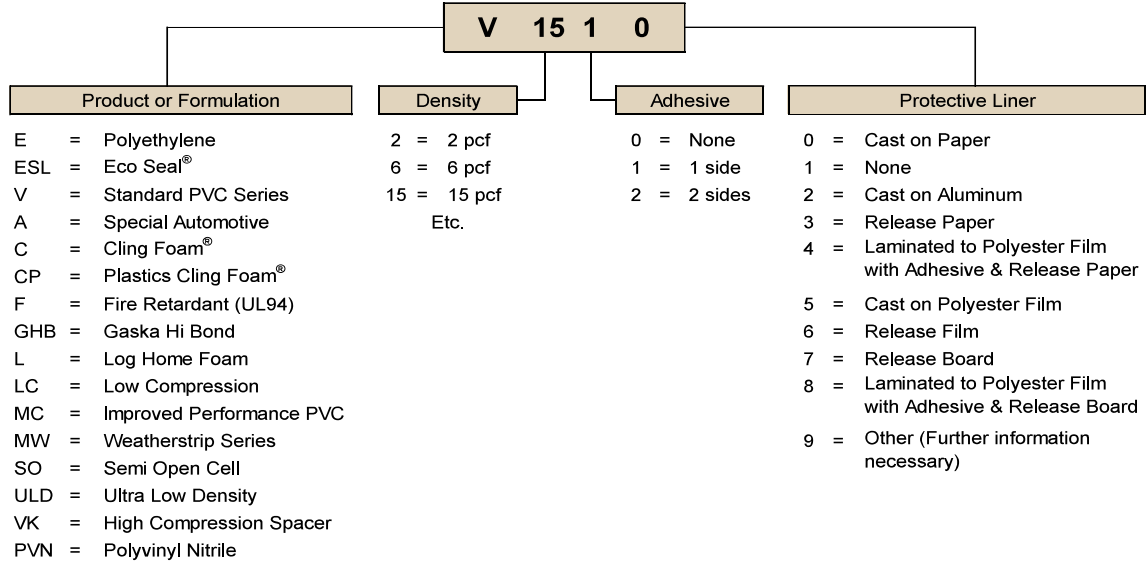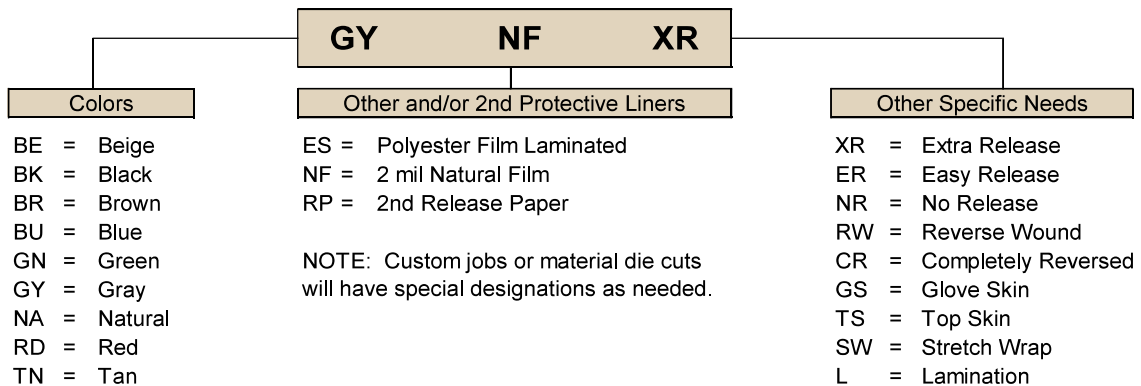## Product Code

This is the first section of the description which outlines the product type, formulation, density, number of sides coated with adhesive and protective liner. See the following example.

V   15 1   0

Product or Formulation	Density	Adhesive	Protective Liner

Product or Formulation

E	=	Polyethylene
ESL	=	Eco Seal®
V	=	Standard PVC Series
A	=	Special Automotive
C	=	Cling Foam®
CP	=	Plastics Cling Foam®
F	=	Fire Retardant (UL94)
GHB	=	Gaska Hi Bond
L	=	Log Home Foam
LC	=	Low Compression
MC	=	Improved Performance PVC
MW	=	Weatherstrip Series
SO	=	Semi Open Cell
ULD	=	Ultra Low Density
VK	=	High Compression Spacer
PVN	=	Polyvinyl Nitrile

Density

2	=	2 pcf
6	=	6 pcf
15	=	15 pcf
		Etc.

Adhesive

0	=	None
1	=	1 side
2	=	2 sides

Protective Liner

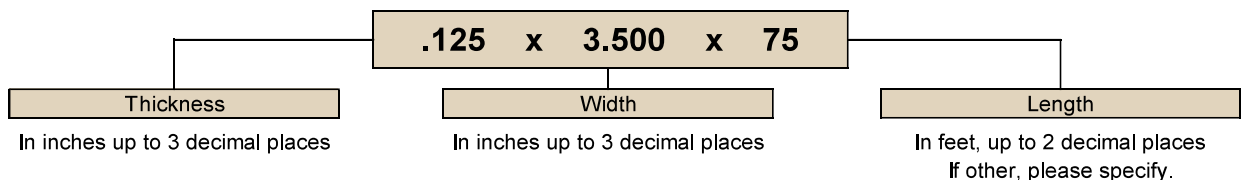|		
0	=	Cast on Paper
1	=	None
2	=	Cast on Aluminum
3	=	Release Paper
4	=	Laminated to Polyester Film with Adhesive & Release Paper
5	=	Cast on Polyester Film
6	=	Release Film
7	=	Release Board
8	=	Laminated to Polyester Film with Adhesive & Release Board
9	=	Other (Further information necessary)

Non-Standard Additions

This is the additional information which is included at the end of the code to specify other needs. Please note the proper order for consistency.

GY   NF   XR

Colors	Other and/or 2nd Protective Liners	Other Specific Needs

Colors

BE	=	Beige
BK	=	Black
BR	=	Brown
BU	=	Blue
GN	=	Green
GY	=	Gray
NA	=	Natural
RD	=	Red
TN	=	Tan

Other and/or 2nd Protective Liners

ES	=	Polyester Film Laminated
NF	=	2 mil Natural Film
RP	=	2nd Release Paper

NOTE: Custom jobs or material die cuts will have special designations as needed.

Other Specific Needs

XR	=	Extra Release
ER	=	Easy Release
NR	=	No Release
RW	=	Reverse Wound
CR	=	Completely Reversed
GS	=	Glove Skin
TS	=	Top Skin
SW	=	Stretch Wrap
L	=	Lamination

Dimensions

Following the product designation code in the part description are the dimensions of the product. The proper order is thickness, width and length. Note: Dimensions are sometimes not used -e.g. odd shaped die cut parts, some customer supplied materials, etc. The following example illustrates dimensions:

.125   x   3.500   x   75

Thickness	Width	Length
In inches up to 3 decimal places	In inches up to 3 decimal places	In feet, up to 2 decimal places
		If other, please specify.

Adhesive Requirements

A   3

Type of Adhesive	Coating Weight (Dry Mils)

A = Standard High Tack on PVC   1 = 1.2 mils
B = Specialty for Rubber   2 = 1.6 mils
D = General Purpose   3 = 2.6 mils
E = Standard High Tack on PE   4 = 3.5 mils
G = Low Temperature
L = Low Energy Surfaces
M = Standard Laminating Adhesive
S = High Performance Acrylic