

New Product Development Form (NPD) / Sample Request Form (SR)

New Product Development (NPD)

Sample Request (SR)

NPD No.:	NPD Date:	DRF No.:	MPO No.:	Customer PO No.:	PO Date:
SR No.:	SR Date:	MST No.:	SO No.:	SO Date:	
BIZ. Div. Personnel:					
Customer Name:					
Item Name:					
Item Code:					
Product Content:					
Material Construction:	Layer 1:	Thickness 1:	microns		
	Layer 2:	Thickness 2:	microns		
	Layer 3:	Thickness 3:	microns		
	Layer 4:	Thickness 4:	microns		
	Layer 5:	Thickness 5:	microns		
	Layer 6:	Thickness 6:	microns		
Total Thickness:	microns				
Printing Colors:	Reverse Printing		Surface Printing	Surface Coating:	Full Spot Others
Lamination Process:	Dry Lamination		Solvent Free Lamination	Extrusion Lamination	
Product Type:	3 Sides Sealed		3 Sides Sealed Zipper	Standing Pouch (DG)	Standing Pouch Zipper (DG)
	Standing Pouch (SG)		Standing Pouch Zipper (SG)	Center Sealed	Center Sealed (Gusset)
	Center Sealed (Gusset with sealing)		4 Sides Sealed	Roll Form	
Bag Dimension:	(W)	mm	(L)	mm	(G)
Roll Dimension:	(W)	mm	(P)	mm	(L)
Production Setting:	Horizontal		Vertical	UPs:	UPs Bottom Gusset:
Film Width:	mm	Film Width (BG):	mm		
Film Allowance:	mm	Film Allowance (BG):	mm		
Bag Sealing Width:	mm	Center Sealing Width:	mm		
		Gusset Sealing Width:	mm		
Bag Opening:	Top	Bottom	Right	Left	
Zipper Position:	mm (From top to zipper center point)				
V-Cut Position:	mm (from:	Left	Right	Left&Right	Top Bottom Top&Bottom
Hanging Hole Position:	mm (from top)	mm (from Left)		Diameter:	mm
Bag Ryder Width:	mm				
Round Corner Cut:	2 Top Corners		2 Bottom Corners	All 4 Corners	
Roll Direction:	1  Label Outside Top Loading 2  Label Outside Bottom Loading 3  Label Outside Right Loading 4  Label Outside Left Loading 5  Label Inside Top Loading 6  Label Inside Bottom Loading 7  Label Inside Right Loading 8  Label Inside Left Loading				
Sensor Mark:	Left	Right	Both	Nil	Sensor Mark Color:
IPM Code:	Allowed	Not Allowed	IPM Secret Code:		Yes No
Paper Core Diameter:	Inches	Paper Core Thickness:	mm		
Joint Indicator:	Color	Joint Size:	mm	Maximum Joint:	/roll

