Distoration Rate For Pre Print Plates For .107 Is 96.90%

Distoration Rate For Tail Print Plates For .067 Is 98.11%

DURO BAG
A NOVOLEX BRAND
1 Duro Way
Walton, KY 41094
Duro.ArtDepartment@novolex.com

CREATED BY: B. Wallbrawe
TECHNICAL:
Starting Web: 45 1/4" Finished Web 45.00"

DESIGN GROUP: Shopper Series

Ultra Modular Royal
14 x 8 x 15 1/4

DATE: 2/10/16

SCALE: FULL

PLEASE NOTE: This proof is for copy, content, and position approval only. **This proof is not for actual color or paper substrate used to produce your order.** Carefully check all traps (overlap of color) punctuation, spelling, copy and elements. Please use attached approval letter for signed approval. Approval letter, proof and ink roll outs must be returned to produce your order.

BORDER DESIGNS
Because Of Machine Movement In Bag Conversion, Copy Should Be Placed At Least 1/4" From Fold Lines Or Edges. In The Top Area, Use 1/2" Bleed. Border Designs Should Be Kept 1/2" From Fold Edges, Top Cutoff And Bottom Fold.

Full Panel Print Must Bleed Into Top & Bottom Of Bag. Which Is Indicated On Template

Fill All 5 Anti-Bounce Area With 40% Screen In All Colors Containing Screens

Anti-Bounce Strips
Fold And Paste Lines
Clone Areas
Bleed Lines
Center Lines

3/8" Bleed
Gusset 8.00"
Face 14.00"
Gusset 8.00"
Back 14.00"
Bleed Copy Must Extend To this Line.
Any Copy Above This Line Will Not Be Seen.
Final Art For Plates Should Stop At This Back Fold Line.
TOP CUTOFF
TOP FOLD
TRIM LINE
Artwork Bleeds To This Line To Complete Step & Repeat Of Copy Bleed Into Left Gusset Panel.

AFTER CONVERSION, THIS AREA (.25") WILL APPEAR IN BOTTOM OF BAG

Repeat 20.735" 66 Tooth, 10 Pitch Gear
Face Height 15 1/4"
Top Fold 1/4" 1/2" (Left)
Bottom Fold
Bottom 4.735"

UNPRINTED PASTE AREA
AREA (A) 3/8 Bleed
UNPRINTED PASTE AREA

CLONE THIS AREA INTO AREA INDICATED AT TAIL LEFT OF LAYOUT (A)

UNPRINTED PASTE AREA
UNPRINTED PASTE AREA

BAR #1 BAR #2 BAR #3
BAR #4 BAR #5 BAR #6
PLACEMENT OF DENSITY BARS (UP TO 6 COLORS)

ID #_____
Color_____

Cut Flap 10 13/16"
Printed Flap 12 9/16"