

**Confidential Packaging Component - Paperboard Supplier Report**

**PPB ID-400CHIPBOARD WT-GR C1S-Duplex Grey Back,150x55x165mm**

Spec ID No.: 615000004570

Last Changed by: Accenture Functional Team

Spec Status: Active

ION Permanent FFID

Spec Report Version No.: 1.2

Report Released on: 13-JUL-2024

**General Information**

**Recyclability Classification**

Recyclability Class
No Change

**Classification**

Classification
PACKAGING_PAPERBOARD_PAPERBOARD_TRAY/DISPLAY_SUS

**Menu Card**

**Pack Technologies**

Manufacturing	Pre Glued
Pack Format Application	Folding Carton Glued
Print	Printed

**Component Details**

**Dimensions (3D Outside)**

Length - Target	Length - Min	Length - Max	Width - Target	Width - Min	Width - Max	Height - Target	Height - Min	Height - Max
150 mm			55 mm			165 mm		

**Flat Blank Size**

**Confidential Packaging Component - Paperboard Supplier Report**

**PPB ID-400CHIPBOARD WT-GR C1S-Duplex Grey Back,150x55x165mm**

Spec ID No.: 615000004570

Last Changed by: Accenture Functional Team

Spec Status: Active

ION Permanent FFID

Spec Report Version No.: 1.2

Report Released on: 13-JUL-2024

Length - Target	Length - Min	Length - Max	Width - Target	Width - Min	Width - Max
425 mm			232.5 mm		

**Conversion Factor for Piece**

Factor Piece – Mass	Factor Piece - Volume
44.5 g	

**Storage, Logistics and Quality**

**Storage**

Time	Temperature	Relative Humidity	Shelf Life
			365 Days

**Product Contact**

Product Contact
No

**Material Information**

**Layer Composition (Out to In)**

Layer Number (Out-to-in)	Alternate	Base Material	Property	Target	Min	Max	UoM	Supplier Name	Supplier grade	Recycled content
1	No	White Lined Chipboard - white top/grey reverse C1S	Total Caliper/Thickness	500.000000	450.000000	550.000000	g/m2		Duplex	

**Confidential Packaging Component - Paperboard Supplier Report**  
**PPB ID-400CHIPBOARD WT-GR C1S-Duplex Grey Back,150x55x165mm**

Spec ID No.: 615000004570

Spec Status: Active

Spec Report Version No.: 1.2

Last Changed by: Accenture Functional Team  
ION Permanent FFID

Report Released on: 13-JUL-2024

**Total Basis Weight**

Target	Min	Max	UoM	Test Method
400.000000	360.000000	440.000000		

**Properties**

**Total Caliper/Thickness**

Target	Min	Max	Test Method	UoM
500.000000	450.000000	550.000000		