



Print Date:	08/04/2021	Specification Log Number		32C09		
Specification & Product Information Sheet						
Product Name	Caterwrap LMF Cling Film Cutterbox			Product Code	32C09	
Material	VLMF Cling Film, in compliance with EU Regulation No. 10/2011 and amendments, and other food contact legislation. For use with all food stuffs except pure fat and oils and food stored in an oily medium.					
Roll Dimensions	Length	300mtrs (+/- 2.5%)	Width	440 - 460mm	Micron	5.1 - 7.2 micron
Labels Inner	One label Containing Barcode/Product Code/date-code & MPRD Number to be placed on the side of inner box.			Labels Outer	One Label containing Product code/Description/Barcode/Qty & MPRD/Date-code to be applied to the outer case.	
Country Of Origin & Manufacture	Country Of Origin France. Manufactured in the UK.			Barcode Single	5023139320905	
Core Size	58T26 - 475mm x 30mm x 3mm			Barcode Pack	N/A	
Packaging Inner Box	Caterwrap printed cardboard cutterbox with metal blade attached			Barcode Case	5023139320967	
Packaging Outer Box	Plain Outer Cardboard Box			Specification Instructions	N/A	
Packing Instructions				Pallet Configuration		
Pack 6 Filled Single Units Per Outer Case.				Standard/CHEP Pallet - 20 Cases Per Layer, 3 Layers High, 60 Cases Per Pallet. Euro Pallet - 16 cases per layer, 3 layers high, 48 cases per pallet.		
Weights & Dimensions (Approximate)		Packaging Waste Weights (Approximate) (G)				
		Primary Packaging		Secondary	Secondary	Transit
Inner Weight (G) (Gross)	1200	Recycled Cardboard/Paper	97	210	0	2960
Pack Weight (G) (Gross)	N/A	Recycled Cardboard/paper Core	102	0	0	0
Case Weight (KG) (Gross)	7.43	Plastic LDPE	0	0	0	415
Inner Dimensions (CM) W x H x D	48.5 x 8.5 x 8.5	Plastic PP	0	0	0	0
Pack Dimensions (CM) W x H x D	N/A	Plastic Blade	0	0	0	0
Case Dimensions (CM) W x H x D	28 x 50.5 x 20	Metal Blade	6.75	0	0	0
Intrastat/Commodity Code						
39204310						
Pallet Wrapping						
Cardboard corner to be placed on each corner of the pallet & Stretch wrapped secured to pallet, minimum of 8 revolutions						