## **Customer Product Specification**

Product Description	Square Round 1.35L Container, Clear	
Product Code	12 – 070 – SQR1.35	





			Pro	duct	Detai	ls	
Nominal Weight	70.0g Pro		Proce	Process			Stretch Blow
Neck Size	110mm	m Brim		rimful Capacity		/	1355 ml
C	Cap options				Wad / Insert Options		
110mm Smooth Cap					Induction heat seal wad (IHS)		
110mm Ribbed Cap					Expanded Poly Ethylene (EPE)		
110mm Ribbed C	ap with Ho	le					
110mm Bobble C	ар						
110mm Victorian	Сар						
			1	Mate	rials		
Description		%			Code	Supplier	
PET (Food Grade)		100		RM	1004	Various	
Not Applicable							
					ption		
•			ard tra	y. Th	ne trays	are placed	inside a plastic liner, The
•			ard tra	y. Th	ne trays	are placed	inside a plastic liner, The
Liner is to form a b	rick. The pa		ard tra	y. Th wrap	ne trays	are placed r stability	inside a plastic liner, The Std 1.2m x 1.0m
Liner is to form a b	rick. The pa	llet is s	oard tra stretch	y. Th wrap <b>Pal</b> l	ne trays uped fo	are placed r stability	Std 1.2m x 1.0m
Liner is to form a b	rick. The pa	llet is s	oard tra stretch	y. The wrap  Pall  Speci	pe trays ped fo  let size	are placed r stability	Std 1.2m x 1.0m
Liner is to form a b	rick. The pa	llet is s 14 <b>dard F</b> 4 m	oard tra stretch Pallet S	y. The wrap Pall Spec	ne trays oped fo let size ification	are placed r stability e on Informa	Std 1.2m x 1.0m tion 1408
Liner is to form a b	Stand 2.4 Palle	llet is s 14 <b>dard F</b> 4 m	oard tra stretch Pallet S	y. The wrap Pall Spec P	ne trays oped fo let size ificatio allet Q ficatio	are placed r stability e on Informa uantity	Std 1.2m x 1.0m tion 1408
Tray Qty Pallet Height	Stand 2.4 Palle	llet is s 44 <b>dard F</b> 4 m et net	pard tra stretch Pallet S work S	y. The wrap	ne trays pped fo  let size ificatio allet Q ficatio allet Q	are placed r stability e on Informa uantity on Informa	Std 1.2m x 1.0m  tion  1408  tion  1056
Tray Qty Pallet Height	Stand 2.4 Palle 1.9	llet is s 44 <b>dard F</b> 4 m et net	pard tra stretch Pallet S work S	Pall Speci Peci P	ne traysoped for size ification allet Quality	are placed r stability  on Informa uantity on Informa uantity	Std 1.2m x 1.0m  tion  1408  tion  1056
Tray Qty  Pallet Height  Pallet Height	Stand 2.4 Palle 1.9	Het is s 44 dard F 4 m et netv 95 m	Pallet S  Pallet S  Pallet S	Pall Speci Pospeci Pospeci Pospeci	ne traysoped for size ification allet Quality	are placed r stability on Informa uantity on Informa uantity	Std 1.2m x 1.0m  tion  1408  tion  1056  ation

Iain Mcleod