



MOUNT
PACKAGING
SYSTEMS LTD

CUSTOMER REQUIREMENTS

Date:		Contact Name:		
Company:				
Address:				
Tel:		Fax:		
Container Type(s):	#1	#2	#3	
Capacity:				
Material:				
Other:				
Shape:				
Main dimensions:				
Closure:				
Material:				
Type:				
Shape:				
Lever lid, press on cap, screw on cap, tamper evident ring, flip top cap etc?				
Production: State required filling speeds in containers per minute				
Container	#1	#2	#3	
Filling Speed c.p.m.				
Product(s):	A		B	
Type:				
S.G.				
Viscosity:				
Foaming:				
Adhesive / Abrasive / Aggressive / Toxic:				
Filling Temperature:				
Is Heat Tracing Required:				
Fume extraction hood required?				
Any risk of product contamination?				
Flush/Clean with what solution:				
Is there any chemical incompatibility with any of products to be filled, i.e. are any of the products likely to react with each other?				

The Filling Area:				
Is the filling area classed as		SAFE	or	HAZARDOUS
Zone 1 or Zone 2?				
If Hazardous specify why:				
If Hazardous specify the distance from the filling machine to the safe area:				
Gas Group:				
Temperature Class:				
Space Restrictions: In cases of space restriction please forward relevant details				
Product Feed to Filling Valve:				
Via pump?	YES	NO		
By gravity	YES	NO		
Other – please specify				
Equipment Required:		Automatic	or	Semi Automatic
If Automatic, please state additional features required to form a fully automatic system:				
Denester	YES / NO	Screw Capper	YES / NO	
De-palletiser	YES / NO	Cap Oversealer	YES / NO	
Infeed Table – rectangular	YES / NO	Foil Sealer	YES / NO	
Infeed Table – rotary	YES / NO	Labeller	YES / NO	
Conveyor	YES / NO	Container Printer	YES / NO	
Lid Placer	YES / NO	Shade Dotter	YES / NO	
Lid Press	YES / NO	Ink Jet Coder	YES / NO	
Lid Crimper	YES / NO	Check-weigher	YES / NO	
Cap/bung remover	YES / NO	Palletiser	YES / NO	
If you require a palletiser please complete the following:				
Pallets	A	B		
Type				
Length (mm)				
Width (mm)				
Weight (kg)				
Where are they stored				
2 way or 4 way entry				
Number of layers on a pallet				
Site Services:				
Clean oil free air supply available:	Minimum	Psi	Normal Psi	
Is three-phase power supply available?	YES / NO / N/A			
What is the Voltage / Frequency ?	v	Hz		
Is a separate single phase power supply available in the safe area -	YES / NO	v	Hz	
A separate single phase power supply in the hazardous area –	YES / NO	v	Hz	