IDEAL-PAK
Filling & Packaging Line Solutions

Form Filled By: _____

Application Form

Company Name:				**Date:**	
Address:					
City:		**State:**		**Zip:**	
Contact:		**Title:**			
Phone:		**Email:**			
Notes:					

Product Information

Product	Viscosity	Batch Size	Other Info

Wetted Parts (Select all compatible materials)

☐ 304SS	☐ Brass	☐ KalRez (or equiv.)	☐ Viton
☐ 316SS	☐ Hard Chromed Steel	☐ Polypropylene	☐ Zinced Mild Steel
☐ Aluminum	☐ Hastelloy	☐ PVC	
☐ Anodized Aluminum	☐ Nylon	☐ Teflon	

Container Information/Performance Parameters

Size	Style	Lid/Cap Type	Construction	CPM	Accuracy

Machine Preferences

Filling Method:	Weight ☐ Volume ☐	**Frame Construction:**	Zinc ☐ SS ☐ Paint ☐
Operation:	Auto ☐ Semi ☐	**Electrical:**	
Fill Type:	Top ☐ IF ☐ BF ☐	**Hazardous Class:**	
Fill Carts:	Yes ☐ No ☐	**Closer Type:**	

Product Supply

Product Feed:	Gravity ☐ Pump ☐	**Tank Size/Volume:**	
Pump Type:		**Tank Distance from Filler:**	
Pump Size:		**Tank Outlet Size:**	
Pump Distance from Filler:		**Tank Outlet Height:**	

Options

Miscellaneous		DFS	Accumulation		
☐Flush Trough	☐ Lid Placer	☐Hinged Tank Cover	In		Out
☐Fume Vent	☐Nitrogen Cont. Purge	☐Nitrogen Tank Purge	☐	Gravity Conv.	☐
☐Guard-Fixed	☐No Lid Sensor	☐Power Height Adj.	☐	Powered Conv.	☐
☐Guard-Interlocked	☐Remote Flush Cont.	☐Sprayballs	☐	Rotary Table	☐
☐Hand Capper			☐		☐

This document supersedes all previous specifications and descriptions.

Ideal-Pak Incorporated
4607 Dovetail Dr. ● Madison, WI 53704-6302
608-241-1118 ● FAX: 608-241-4448 ● 1-800-383-1128
E-Mail: sales@ideal-pak.com / **Website:** www.ideal-pak.com