

Engineered Delivery Nozzle Questionnaire

General Information

Name:	<input type="text"/>	Email:	<input type="text"/>
Company:	<input type="text"/>	Tel:	<input type="text"/>
Address:	<input type="text"/>	Mobile:	<input type="text"/>
	<input type="text"/>	Web:	<input type="text"/>
	<input type="text"/>	Date:	<input type="text"/>

Media:	<input type="text"/>	Operating pressure (BarG):	<input type="text"/>
Viscosity (cP):	<input type="text"/>	Operating temperature (°C):	<input type="text"/>
Concentration(%):	<input type="text"/>		

Type of container: IBC Drum Cask Other

Type of nozzle: Manual Automatic

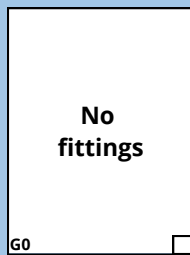
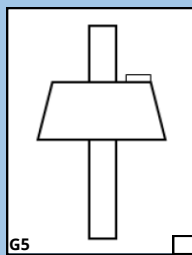
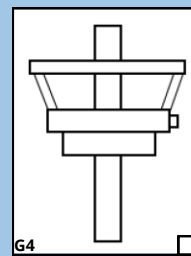
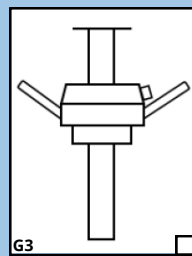
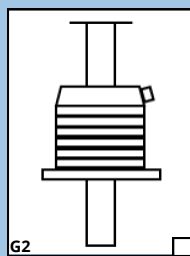
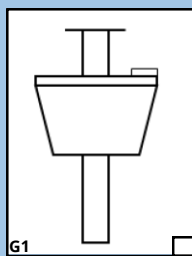
Quantity:

Size: 0.5" (DN15) 1" (DN25) 1.5" (DN40) 2" (DN50)

Material: Stainless Steel Hastelloy Other

End connections: Threaded - Please confirm type
 Flanged - Please confirm type
 Other - Please confirm type

Vapour recovery:



Drop tube angle: 35° 90° 180°

Additional extras: Swivel Joint Signal Switch IBC Adaptor Nitrogen Purge
 Long Lance Extended Lance Pneumatic On/Off

Material certificates: 2.2 3.1 FDA

Other requirements: