



Adhesive, Sealant, & Lubricant Dispensing Solutions

Painting Engineering Request Form

Salesman: _____

Date: _____

Customer: _____

Address: _____

Contacts: _____

Title: _____

Phone #: _____

Fax: _____

Quotation Needed By: _____

Type of Equipment:

- Application System: If checked, complete page 2.
- Spray Booth: If checked, complete page 3.
- Oven: If checked, complete page 4.
- Conveyor: If checked, complete page 5.

Send Completed Forms To:

Kirkco Corporation
P.O. Box 509
Monroe, NC 28111-0509

Phone: 704-289-7090
Fax: 704-289-7091

E-Mail: sales@kirkcocorp.com
Web Site: www.kirkcocorp.com



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Application System

Type of Spray Gun:

Manual Automatic Conventional HVLP Electrostatic Pneumatic Panel

Tubing and Hoses:

Length of Air and Fluid Lines: _____ Feet

Stainless Steel Fittings: Yes No

Air Filtration Requirements:

Air Filter Mesh Size: _____
Coalescing Mesh Size: _____
Lubricator

Material Supply:

Pressure Pot Size _____ Gallon
Drum Mounted Pump Size of Drum _____ Gallon
Wall Mounted Pump Distance to be pumped _____ Feet
Agitation
Re-circulate
Pump Construction Stainless Steel Steel Plastic
Fluid Filter Mesh Size _____



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Spray Booth

Type of Spray Booth:

- Water Wash Booth:
- Paint Arrester Booth:
- Powder Booth:
- Manual Spray Booth:
- Automatic Booth:
- Combination Booth:
- Bench Spray Booth:

Booth Information:

Conveyor Openings Required: Y/N
 Conveyor Profile: _____

Dimensions of Spray Booth: _____
 Number of Access Doors: _____
 Number of Light Units: _____



Top View



Side View

Stack Information:

Height of Building: _____

Type of Roof: _____

Any Obstructions on Ceiling for Exhaust Stack: Y/N
 If yes, Explain: _____

Air Make Up:

Air Make-Up Required: Roof or Side Wall Mount



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Oven (Moisture Dry-Off/Cure)

Type of Oven:

Curing Temperature of Part: _____

Duration of Curing Time: _____

- Infrared Oven
- Gas Oven
- Batch Oven
- Cure Oven

Type of Conveyor:

- Overhead Conveyor
- Chain on Edge
- Belt Conveyor

Other: _____

Line Speed of Conveyor: _____

Basic Dimensions of Conveyor: _____

Profile Dimensions of Part/Rack: _____



Front View



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Conveyor

Type of Conveyor:

Overhead Conveyor:

Belt Conveyor:

Chain on Edge:

Other: _____

Part Information:

Weight of Part: _____

Dimension of Part: _____

Part Masking: Y/N

Explain: _____

Production Rate:

Line Speed: _____ Parts Per Year: _____

Parts Per Day: _____

Floor Plan