

AIRBLAST



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Questionnaire

Dual Component Airless Spraying Equipment

1. Company:

Contact: _____
Phone: _____
Fax: _____
E-mail: _____

2. Coating

Please. Include the material supplier's technical data sheet(s) showing the coating and application specifications.

Material Manufacturer / Supplier: _____

Contact: _____
Phone: _____
Fax: _____

Coating composition base:

- Polyurethane DD SH Others:
 Polyester Epoxy Tar Epoxy

Material Safety Classification: _____

Potlife:	_____	hrs./min.	at	_____	°C
Application time:	_____	hrs./min.	at	_____	°C
Viscosity A Component:	_____		at	_____	°C
Viscosity A Component (heated):	_____		at	_____	°C
Viscosity B Component:	_____		at	_____	°C
Viscosity B Component (heated):	_____		at	_____	°C
Viscosity A and B mixed:	_____		at	_____	°C

Chemical reaction to materials found within the equipment

(Please mark, using: + = compatible, 0 = with reservations, - = not compatible)

- | | | |
|---|---|--|
| <input type="checkbox"/> Stainless steel 1.4305 | <input type="checkbox"/> Stainless steel 1.4034 | <input type="checkbox"/> Zinc plated steel |
| <input type="checkbox"/> Aluminum, anodized | <input type="checkbox"/> Brass | <input type="checkbox"/> Copper |
| <input type="checkbox"/> Sintered metal | <input type="checkbox"/> Hard chrom | <input type="checkbox"/> Nylon |
| <input type="checkbox"/> Teflon | <input type="checkbox"/> Polyamide | <input type="checkbox"/> PVDF |
| <input type="checkbox"/> Others: | | |

Reaction to environmental / ambient conditions (e.g. humidity):

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3. Volumetric Metering

("A" component : "B" component)

Type of solvent required: _____

4. Object To Be Sprayed

Description and composition: _____

Coating method and job sequence: _____

Quality of painted surfaces: _____

Coating consumption: _____ ltr./day

Color change: _____

Multi-color usage: _____

5. Desired Type Of Equipment

Hose Length: _____

Heating: "A" Component _____ °C "B" Component _____ °C

Material Supply: "A" Component _____ "B" Component _____

Agitators: _____

6. General Information

Quotation required by (date): _____

Additional information: _____
