Advance Systems, Inc.
Division of Thermal Technologies, Inc.

Phone: (920) 468-5477 FAX: (920) 468-0931

Request A Quote - Converting

We will provide a quick response to your inquiry:

- Request for a quote?
- Assess improvements to existing dryers?
- Information on drying, curing, cooling, heat treating or air conveyance of webs?
- Special applications?
- Field service for your existing equipment?

If you would like product information or to be included in periodic new product mailings, please complete and submit the following:

Contact Information:

Name:.....
Title: .....
Organization: .....
Mailing Address: .....
City: .....
State or Province: ..... Postal Code: .....
Country: .....
Phone: .....
Fax: .....
E-Mail: .....

Products of Interest:

Converting Dryers ☐
Pollution Control Equipment ☐
Engineering Study ☐
Service ☐
Spare Parts ☐
Other ☐ .....

Contact Me: ☐Yes ☐ No
Send Literature: ☐Yes ☐ No

Your Application or Process:

WEB:
Web substrate material: .....
Web Temperature entering dryer (ºF) .....
Web Moisture entering dryer (%).....
Web thickness (mil) maximum..... minimum..... design .....
Web weight (lb/ream) maximum..... minimum..... design .....

Ream size (ft^2).....
Web width (inch) maximum..... minimum..... design .....
Line Speed (ft/min) maximum..... minimum..... design .....
Maximum Web Temperature exiting dryer (ºF).....

COATING:

Type of coating:

☐ PSA	☐ Magnetic Media	☐ Silicone Release
☐ Clay	☐ Silicone Adhesive	☐ Other Adhesive
☐ PVDC	☐ Carbonless	☐ Photosensitive
☐ Primer	☐ Thermal Paper	☐ Other

Other: .....

Maximum coating temperature: (ºF) .....
Number of sides coated .....☐simultaneously ☐multistage
Bone dry coating coverage:(lb/ream) Maximum.....minimum..... design .....
Wet coating coverage: (lb/ream) Maximum.....minimum..... design .....
Wet coating % solids Maximum.....minimum..... design .....
Solvent weight: (lb/ream) Maximum.....minimum..... design .....
Exiting coating % solids requested:.....
Cure Temperature..... Cure Dwell Time .....

SOLVENT:

Solvent: .....% of total.....
Solvent: .....% of total.....
Solvent: .....% of total.....
Solvent: .....% of total.....

SPECIAL INSTRUCTIONS:

Space Constraints: ☐ Specify .....
Clean Room: ☐ Class.....
Inert: ☐
Stainless steel construction: ☐
Heat Source: ☐ Gas ☐Electric ☐Steam ☐Other.....
Controls ☐ PLC ☐Relay ☐Field Devices ☐By others

Comments and/or Questions:

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