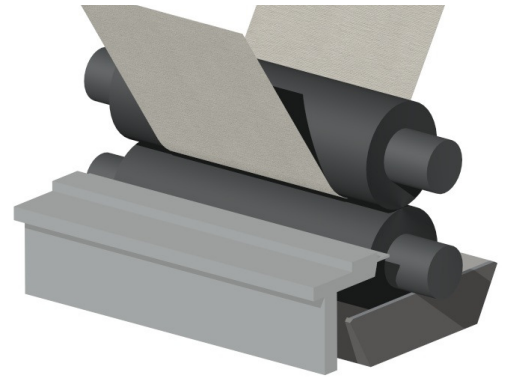


# Gravure Process Information Sheet

For more info and/or samples, please tell us your ....



Company Name: \_\_\_\_\_

Address: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Name: \_\_\_\_\_

Phone Number : \_\_\_\_\_

E-Mail: \_\_\_\_\_

Equipment: Press Name: \_\_\_\_\_

Press Manufacturer: \_\_\_\_\_ Web Width: \_\_\_\_\_ # of Stations: \_\_\_\_\_

Material Doctored:  Ink  Coating  Adhesive  Other \_\_\_\_\_

Water based  Solvent based  UV  Other \_\_\_\_\_

Product:  Packaging  Publication  Corrugated  Folding Carton  Other \_\_\_\_\_

Cylinder:  Chrome  Ceramic  Other \_\_\_\_\_

Current Blade Material:  Steel  Stainless  Plastic  Composite  Other \_\_\_\_\_

Current Blade Size: Length: \_\_\_\_\_ Width: \_\_\_\_\_ Thickness: \_\_\_\_\_

Current Blade Shape:  Beveled  Lamella  Square  Rounded  Other \_\_\_\_\_

Tip thickness: \_\_\_\_\_

Current Issues:  Blade wear  Cylinder wear  Poor wipe  Haze  Drag outs  Spitting  
 Cross web variation  Poor repeatability  Cell starvation

Other \_\_\_\_\_

Other information: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

What would you like us to do:  Send blade samples  Send blade literature  
 Send blade system literature  Send blade holder literature  Have a sales representative contact me

Other \_\_\_\_\_



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