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From:

Company: \_\_\_\_\_  
Name: \_\_\_\_\_  
Street: \_\_\_\_\_  
City/Country/Zipcode: \_\_\_\_\_  
Phone/Fax: \_\_\_\_\_  
Email: \_\_\_\_\_  
Industry: \_\_\_\_\_

## Special Blades for Air Nippers

Please answer the following questions carefully so we can select the blades best suited for your purpose.  
Please note that you can type in the document; printing out is not necessary. Please e-mail or fax this form back to us.

**1. Please check appropriate box:** FIPA customer?  yes  no  urgent  
 please call

**2. Material:**  Sample attached  Copper  Steel  Other  
 Plastic (specification, (e.g. PA, PP, POM) \_\_\_\_\_  
Glass fibre reinforced \_\_\_\_\_ % Temperature of work piece when cut \_\_\_\_\_ °C \_\_\_\_\_ °F)

**3. Dimensions:**  
Ø \_\_\_\_\_ mm | \_\_\_\_\_ x \_\_\_\_\_ mm

**4. Condition of the leftover:**  
plus \_\_\_\_\_ mm | minus \_\_\_\_\_ mm |  no leftover



**5. Nipper blade:**  
 Nipper blade enclosed | Model of our nipper \_\_\_\_\_ | Other brands? Model of nipper \_\_\_\_\_

**6. Shape of the blade:**  For plastic (two blades)  Universal use (one blade)  Crimping  Other (drawing enclosed)



**7. Material of the blade:**  
 High-speed-steel  
 Carbide tip

**8. Design of the blade:**  
Angle \_\_\_\_\_ ° Effective blade length \_\_\_\_\_ mm Blade opening \_\_\_\_\_ mm

**9. Operation method:**  
 Manual  Machine mounted  Gatecut device

**10. Sketch:**  
 Sketch enclosed (e.g. shape of work, direction of cutting, mounting position to machine etc).