

## Sample Processing Request

Sample # \_\_\_\_\_  
 RSM: \_\_\_\_\_ MSR: \_\_\_\_\_ Date: \_\_\_\_\_

<b>Company Name:</b> _____ Address: _____ _____ _____	<b>Contact name:</b> _____ Title: _____ Phone: _____ Email: _____
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**Purpose of Request:**

New equipment recommendations  Existing Equipment Recommendations   
\*submit configuration\*

**Equipment Interest:**

Model number: \_\_\_\_\_ TBD

**Return Process Samples:**

Yes  No  Return to Customer  Return to Sales Rep  Call with Info Only

**Purchase Intention:**

0-1 month  1-3 months  3-6 months  6-12 months

**Material information** (check all that apply)

Please indicate wire/cable size for all wire/cables submitted, e.g. 20 awg, RG58, etc: \_\_\_\_\_

Type of Material:	Type of Insulation:	Type of Processing:	Stripping Requirements:
<input type="checkbox"/> Discrete Hook-up Wire <input type="checkbox"/> Coaxial Cable <input type="checkbox"/> Flat Ribbon Cable <input type="checkbox"/> Multi-Conductor Cable <input type="checkbox"/> Tubing <input type="checkbox"/> Crimp Terminals <input type="checkbox"/> Other/Unknown _____	<input type="checkbox"/> PVC <input type="checkbox"/> Teflon <input type="checkbox"/> Tefzel <input type="checkbox"/> Polyurethane <input type="checkbox"/> Silicone <input type="checkbox"/> Rubber <input type="checkbox"/> Cross-link <input type="checkbox"/> Fiberglass <input type="checkbox"/> Other/unknown _____	<input type="checkbox"/> Benchtop Stripping <input type="checkbox"/> Benchtop Crimping <input type="checkbox"/> Benchtop Strip, Crimp/Seal <input type="checkbox"/> Cut Only <input type="checkbox"/> Slitting <input type="checkbox"/> Hot Stamp Marking <input type="checkbox"/> Inkjet Marking <input type="checkbox"/> Labeling <input type="checkbox"/> Coiling <input type="checkbox"/> Tinning <input type="checkbox"/> Loose Piece Crimping <input type="checkbox"/> Crimp x Crimp <input type="checkbox"/> Seal x Seal <input type="checkbox"/> <span style="background-color: yellow;">Special Processes</span> <input type="checkbox"/> Cut and Strip	mm <input type="checkbox"/> / inches <input type="checkbox"/> cut length: _____ leading end strip length: _____ leading end pull off: _____ trailing end strip length: _____ trailing end pull off: _____

Additional comments and/or sketch:

**Please see next page for specific amount of material needed to run your sample evaluation, and send to:**

**Ship To:**  
**Artos Engineering Co.**  
**Attn: Customer Service Department**  
 21605 Gateway Court  
 Brookfield, WI 53045

**Sample Material Guidelines**

**- Do not use any tape on the wire bundles-**

- Include as much detail regarding the application as possible including length, strip parameters, machine, etc.
- Length of wire required is a continuous length, except for loose piece crimping.
- Increasing the amount of wire will allow the Product Support specialists the opportunity to try alternative methods
- Difficult materials or applications may require additional wire

<b>machine type</b>	<b>minimum wire/cable required to process sample</b>
jacket stripping	3 meters (9.843 feet)
benchtop wire/cable stripping	3 meters (9.843 feet)
cutting	10 meters (32.808 feet)
cut & strip	30 meters (98.425 feet)
coaxial	30 meters (98.425 feet)
marking	10 meters (32.808 feet)
coiling	60 meters minimum (196.85 feet) *depending required coil length

<b>crimping</b>	<b>minimum terminals &amp; wire/cable required to process sample</b>
- loose piece	supply minimum 300 terminals and wire.
- semi-automatic	supply minimum 3 M of cable, 1 M of banded terminals and applicator if applicable.
- automatic cut, strip, crimp	supply minimum 10 M of cable, 3 M banded terminals and applicator if applicable.