

Wire Sample Processing Form



Date: _____

Customer Information

Company Name: _____	Contact Name: _____
Address: _____	Title: _____
_____	Phone: _____
_____	Fax: _____
Nature of Business: _____	Email: _____

Purpose of this request: New Equipment Recommendations Blade Sizing & Quotation
 Samples Provided for Equipment on Order Set Up / Programming Recommendations

Equipment of interest: Model Number: _____ TBD

Purchasing intentions: Immediate 1-3 months 3-6 months 6-12 months

Return processed samples? Yes No Return to Sales Rep Return to Customer
 Call with Info only (sample report with processed samples not required)

Material Information (Check all that apply)

Type of Material:	<input type="checkbox"/> Single Conductor Wire	<input type="checkbox"/> Multi-Conductor Cable	<input type="checkbox"/> Coaxial Cable	<input type="checkbox"/> Tubing		
<input type="checkbox"/> Fiber Optic	<input type="checkbox"/> Flat / Ribbon	<input type="checkbox"/> Crimp Terminals	<input type="checkbox"/> Other _____	<input type="checkbox"/> Unknown		
Type of Insulation:	<input type="checkbox"/> PVC	<input type="checkbox"/> Teflon	<input type="checkbox"/> Tefzel	<input type="checkbox"/> Rubber	<input type="checkbox"/> Cross-Link	<input type="checkbox"/> Silicon
<input type="checkbox"/> Fiberglas	<input type="checkbox"/> Rockbestos	<input type="checkbox"/> Polyurethane	<input type="checkbox"/> Other _____	<input type="checkbox"/> Unknown		

Processing Requested (Check all that apply)

Type of Processing:	<input type="checkbox"/> Benchtop Stripping	<input type="checkbox"/> Benchtop Crimping	<input type="checkbox"/> Benchtop Strip, Crimp		
<input type="checkbox"/> Cut Only	<input type="checkbox"/> Inline Cut, Strip	<input type="checkbox"/> Inline Cut, Strip, Terminate	<input type="checkbox"/> Combing Kit (PS9500, MS9600 only)		
<input type="checkbox"/> Axial Slitting	<input type="checkbox"/> HotStamp Marking	<input type="checkbox"/> InkJet Marking	<input type="checkbox"/> Labeling	<input type="checkbox"/> Coiling	<input type="checkbox"/> Stacking
Stripping Requirements:	<input type="checkbox"/> Inches	<input type="checkbox"/> MM	Cut Length: _____		
Left Side: Strip Length _____ / Pull-Off _____	Right Side: Strip Length _____ / Pull-Off _____				
Sketch or Additional Comments:					

For your free wire sample evaluation, please include the specified amount of material listed on the next page, and send to:

Attn: Wire Sample Department
Schleuniger Inc.
87 Colin Drive
Manchester, NH 03103

Wire Sample Guidelines		Wire and Cable Required in Order to Process		
Machine	Samples Typically Processed from Schleuniger	Min.	Typical	Preferred
Jacket Stripping Machines	10 pieces, 4" long, 1 end stripped	10 ft.	15 ft.	20 ft.
All Benchtop Wire and Cable Stripping Machines	10 pieces, 6" long	10 ft.	15 ft.	20 ft.
FO Cable Processing Machines	10 pieces, 6" long, 1 end stripped	10 ft.	15 ft.	20 ft.
Cutting Machines	10 pieces, 4" long	10 ft.	25 ft.	50 ft.
Cut & Strip Machines	10 pieces on standard blades, 6" long	30 ft.	50 ft.	100 ft.
PS 9500 RS, RSL	10 pieces, 6" long, coax 3-stage strip	40 ft.	60 ft.	100 ft.
Marking Machines	1 character size, 1 text string, 2' long	10 ft.	20 ft.	40 ft.
Coiling Machines	3 pieces, 6" diameter coils, 20 ft. each	100 ft.	250 ft.	500 ft.
Crimping (Loose-Piece)		Supply at least 10 terminals and 10 pieces of wire.		
Crimping (Semi-Automatic)		Supply at least 2 ft. of cable, 2 ft. of banded terminals, and applicator if applicable. Application Review Document Required.		
Crimping (Automatic)		Supply at least 30 ft. of cable, 10 ft. of banded terminals, and applicator if applicable. Application Review Document Required.		

Notes:

- Difficult materials or applications may require additional wire.
- Longer lengths required will increase the amount of wire required.
- Increasing the amount supplied will allow Product Support Specialists the opportunity to try alternative processing methods.
- Custom applications will require additional wire for accessory development.

Please include as much detail as possible about the application, including machine, length, strip parameters, etc.



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