

Advanced Hands-On Technical Workshop

OmniStrip 9400 / PowerStrip 9500 / MegaStrip 9600 Wire Processing Machines



■ OmniStrip 9400



■ PowerStrip 9500



■ MegaStrip 9600

You Will Learn How To:

- Configure the OmniStrip 9400 / PowerStrip 9500 / MegaStrip 9600 for processing any wire including coaxial cable, single conductor, multi-conductor, ribbon cable, CAT 5, flat cable, power cable, and much more.
- Customize unique stripping parameters such as windows, multiple stripping steps, slitting, etc.
- Interface with pre- & post-processing equipment.
- Perform maintenance checks and machine calibration.
- Optimize your wire processing for increased throughput.

Course Benefits

The OmniStrip 9400 / PowerStrip 9500 / MegaStrip 9600 are highly versatile wire processing machines. To utilize the full potential of these machines, a full understanding of the machine's capabilities is required. This training will give you that understanding. In addition, it will help you:

- Maximize your wire processing efficiency.
- Fully understand machine set-up, programming, calibration, and maintenance.
- Become a master of the OmniStrip 9400 / PowerStrip 9500 / MegaStrip 9600 operations.
- Train your fellow employees or peers with ease.

Using classroom and hands-on activity, the training is designed to make **YOU** the **EXPERT** in **OmniStrip 9400 / PowerStrip 9500 / MegaStrip 9600** wire processing.

Who Should Attend

This training is valuable to current and potential OmniStrip 9400 / PowerStrip 9500 / MegaStrip 9600 users including manufacturing engineers, operations personnel, machine operators, and any other personnel involved in using the machines.

1-Day Course Schedule

Manchester, NH

Thursday, February 25th, 2010

Thursday, June 24th, 2010

Thursday, October 21st, 2010



Training Content:

Introduction and Overview

OmniStrip 9400 / PowerStrip 9500 / MegaStrip 9600

- Specifications
- Processing capabilities

Machine Set-up and Accessories

- Using prefeed systems
- Using post processing accessories
- Selecting blade types and their application
- Selecting guide tubes and their application

Basic Machine Programming (Normal Wire)

- Setting up cut and strip parameters
- Setting up feeding and cutting parameters
- Marking
- Use of options
- File management

In-Depth Wire Programming (Custom Wire)

- Programming multiple operations
- Programming multiple strips
- Programming steps
- Programming area (marking, foot pedals, crimp press, etc)
- Programming windows

Programming and Utilization of Wire Lists

- Benefits and use of wire lists
- Programming wire lists
- Wire first / list first

Configuration

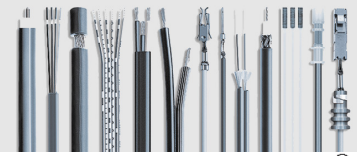
- Cutter head blade selection and calibration
- Setting operating parameters
- Devices - how to integrate prefeeds, markers, etc
- Setting system parameters
- Setting length default parameters
- Setting stripping test parameters

User Interface

- Setting interface parameters (language, units, etc)

Diagnostics

- Troubleshooting and system checks



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Course Location and Time

The OmniStrip 9400 PowerStrip 9500 / MegaStrip 9600 hands-on Technical Workshop will be held at the Schleuniger Corporate Headquarters located at 87 Colin Drive, Manchester, NH 03103.

The course will begin at 8:30am and conclude by 5:00pm. Snacks, refreshments, and lunch will be provided. A training certificate will also be issued at the completion of the workshop.

Registration Form

Fax to: (603) 668-8119 or Call toll-free: (877) 902-1470

Please Specify Model No. and Date of Interest:

- | | | |
|--|--|---|
| <input type="checkbox"/> OmniStrip 9400 | <input type="checkbox"/> PowerStrip 9500 | <input type="checkbox"/> MegaStrip 9600 |
| <input type="checkbox"/> Thursday, February 25 th | <input type="checkbox"/> Thursday, June 24 th | <input type="checkbox"/> Thursday, October 21 st |

Registrants:		
Company:		
Mailing Address:		
City:	State	Zip
Telephone:		Email:

Training Fees: \$395 per person or \$345 per person with 30-day advance registration.

Method of Payment (please specify and fill in the required information):

<input type="checkbox"/> Credit Card	<input type="checkbox"/> AMEX	<input type="checkbox"/> Visa	<input type="checkbox"/> Mastercard
	Expiration Date:		
	Account Number:		Validation Code:
	Card Holder:		
	Name as Printed on Card:		
<input type="checkbox"/> Purchase Order	Purchase Order Number:		