

## S218R & S210 Fiber Strippers



S218R Thermal Fiber Stripper



### S218R Thermal Fiber Stripper

#### Key Features:

- Exceptional stripping for single and ribbon fiber
- Simple Operation via built-in battery or AC power
- Built-in battery recharger-battery always charging when AC power is connected
- Durable Design
- Easy Maintenance on-Site
- RoHS Compliant



#### SPECIFICATIONS:

<b>Fiber Types</b>	All fiber types, single to 12-fiber ribbons	
<b>Clad Diameter</b>	0.125 mm	
<b>Coating Diameter</b>	0.25 mm to 0.4 mm for single fiber; 0.3 mm to 0.4 mm thickness for ribbons	
<b>Power Source*</b>	DC 11 ~ 14 V, AC 85 ~ 264 V	*using S952 AC Adapter
<b>Battery Running Time</b>	Approximately 10 hrs.	
<b>Charge Time*</b>	Approximately 2.5 hrs.	*when unit is in off position
<b>Operating Environmet*</b>	Temperature: 0 ~ 40° C Humidity: Below 95%	*non-condensing
<b>Dimensions/Weight*</b>	125W×48D×41H mm, 260 g	*weight including battery

#### PACKAGE & ACCESSORIES:

Model	P/N	Description	Qty	Note
S218R	S218R-01	Main Body	1	
	S944	Battery	1	
	S952	AC Adapter	1	
	—	Hexagon Wrench	1	For replacing blade
	—	Screwdriver	1	For battery cover
S218R Optional Parts	S218X-02	Power Cord A	1	Cord used to connect S218R to splicer
	S218X-03	Single Fiber Adapter	1	Used when stripping single fiber without a fiber holder
	S218X-06	Spare Blade	1	



## S210 Single Fiber Stripper

The FITEL S210 Single Fiber Stripper is designed to strip 0.25 mm as well as 0.9 mm diameter fiber. This easy to use stripper has a 20 mm wide base with the blade located in the center to ensure safe longitudinal stripping.

### APPLICABLE OPTICAL FIBER:

Silica glass-based optical fibers, single fiber, 0.25 mm and 0.9 mm coating diameter, 0.125 clad diameter.



S210 Fiber Stripper

### SPECIFICATIONS:

Dimensions	20W×80D×26H mm
Weight	70 g

### Contact Us:

#### Fusion Splicer Customer Service, Training and Service Center

417 Dividend Drive  
Peachtree City, GA 30269, USA  
Toll Free: 866-452-9516  
Phone: 678-783-1090  
Fax: 678-783-1093  
Email: [splicers@ofsoptics.com](mailto:splicers@ofsoptics.com)

#### OFS Corporate Headquarters

2000 Northeast Expressway  
Norcross, Georgia 30071, USA  
Toll Free: 888-Fiber-Help  
Intl. Phone: 770-798-5555  
Email: [ofs@ofsoptics.com](mailto:ofs@ofsoptics.com)

For additional information please contact your sales representative. You can also visit our website at:  
<http://www.ofsoptics.com>.

FITEL is a trademark of Furukawa Denki Kogyo Kabushiki Kaisha DBA The Furukawa Electric Co., Ltd Corporation.

OFS reserves the right to make changes to the prices and product(s) described in this document in the interest of improving internal design, operational function, and/or reliability.

This document is for informational purposes only and is not intended to modify or supplement any OFS warranties or specifications relating to any of its products or services.

Copyright © 2009 OFS FITEL, LLC.  
All rights reserved, printed in USA.

OFS  
Marketing Communications  
FITEL-S210-210-0409



Use electronic files, available at:  
[www.ofsoptics.com](http://www.ofsoptics.com) - Use less paper