Equipment Rental Services

A LANscape®
Solutions Product

features and benefits |

Latest equipment technology	Compatibility with latest cabling solutions
Next-day delivery	Dependability
Equipment hold	Ensures future equipment availability
24-hour technical support	Problem resolution when needed

Corning Cable Systems rents a variety of equipment to aid the installation of fiber optic cabling solutions, including state-of-the-art Corning Cable Systems Fusion Splicers, Optical Time Domain Reflectometers (OTDRs) and Attenuation Tests Sets. Renting fiber optic equipment is an attractive option to installers who require equipment for a particular installation or a small, one-time job and it is an excellent way to evaluate new equipment before purchasing. Rental requires no capital expenditure and the rental cost can be expensed to each specific project.

A large inventory is available with the latest equipment technology and special rates are offered for multiple equipment rentals. Next-day delivery is standard procedure and Corning Cable Systems offers immediate repair or replacement and 24-hour technical support. Equipment rental is economical, quick and easy with selection assistance by phone and special discounts

(continued)

OV1000 | Photo LAN731

Visual Fault Locator | Photo LAN1259

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for certified program members (contact Customer Service for details). An equipment hold option allows equipment to be reserved for future rentals, thereby offering flexibility and assurance of availability when needed. Experienced engineers and technicians provide technical support 24 hours a day, seven days a week at 800-743-2671. Product specification literature and rental policies are available from Corning Cable Systems Customer Service by calling 800-743-2673.

UniCam® Pretium® Tool Kit | Photo LAN769

Video Probe Attached to OV-1000 | Photo TEQ35

OptiSplice® M90e Fusion Splicer | Photo STE004

CORNING | LANscape® Solutions

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ordering information |

Part Number	Description
Splicers and Cleavers	
RM90E	Low-Loss Performance and High-End Accuracy Core Alignment and Core Detection Fusion Splicer with cleaver and rapido heat-shrink oven used to splice single-mode and multimode fibers
RM90I	High-Precision Core Alignment and Core Detection Fusion Splicer with cleaver and rapido heat-shrink oven used to splice single-mode and multimode fibers
RM90	High-Precision Fusion Splicer with cleaver and heat-shrink oven used to splice single-mode and multimode fibers
RILID	Windows® XP Professional Operating System, fusion splicer with cleaver and heat-shrink oven
RX77	Fusion Splicer with cleaver and heat-shrink oven
RFUSELITE	Fusion Splicer with cleaver used to splice FuseLite® Connectors only
ROSLID	High-Precision Core Alignment and Core Detection Fusion Splicer with cleaver and rapido heat-shrink oven
ROSONE	Fusion Splicer with 250 µm handlers only, cleaver and heat-shrink oven with a fixed V-groove
ROSRIBBON	Fusion Splicer with 12-fiber handlers only, cleaver, hot stripper and heat-shrink oven with a fixed V-groove for ribbon fiber splicing; other handlers available
RCLEAVER-005	FBC-005 High-Precision Cleaver (typically used with the RM90 Fusion Splicer)
RCLEAVER-006	FBC-006 High-Precision Cleaver (typically used with the RM90E and ROSLID Fusion Splicers)
RCLEAVER-012	FBC-012 High-Precision Cleaver (cleaves 2-12 fiber ribbons) for use with ROSRIBBON Fusion Splicer and MTP® Connector Kits
Accessories	
R900HOS1	Fiber Handler for coated 900 µm single fiber for use with ROSONE

ordering information | (continued)

Part Number	Description
OTDRs	
R500DM/DS	Multitester OTDR dual multimode (850/1300)/dual single-mode (1310/1550)
R1000DM/DS	Multitester OTDR dual multimode (850/1300)/dual single-mode (1310/1550)
Accessories	
RPORT1000ST	Universal Interface Source/OTDR Connector Adapter, ST® Compatible for use with R1000DM/DS
RPORT1000SC	Universal Interface Source/OTDR Connector Adapter, SC compatible for use with R1000DM/DS
RPORT1000FC	Universal Interface Source/OTDR Connector Adapter, FC compatible for use with R1000DM/DS
RPROBE	Video Inspection Probe for use with OV-1000 (200-400 magnification)
RVPROBTIP	Video Inspection Probe Tip for patch cord or bulkhead (available types – 2.5 or 1.5 mm ferrules, APC, MTP® Connector, OptiTip™ MT Connector, OptiTap® Connector and multiport)
RACCJUMPMM50FC	Multimode Access Jumper 50 µm with an FC connector
RACCJUMPMM50LC	Multimode Access Jumper 50 µm with an LC connector
RACCJUMPMM50MTRJ	Multimode Access Jumper 50 µm with an MT-RJ connector
RACCJUMPMM50SC	Multimode Access Jumper 50 µm with an SC connector
RACCJUMPMM50ST	Multimode Access Jumper 50 µm with an ST Compatible Connector
RACCJUMPMM62.5FC	Multimode Access Jumper 62.5 µm with an FC connector
RACCJUMPMM62.5LC	Multimode Access Jumper 62.5 µm with an LC connector
RACCJUMPMM62.5MTRJ	Multimode Access Jumper 62.5 µm with an MT-RJ connector
RACCJUMPMM62.5SC	Multimode Access Jumper 62.5 µm with an SC connector
RACCJUMPMM62.5ST	Multimode Access Jumper 62.5 µm with an ST Compatible Connector
RACCJUMPSMFC	Single-Mode Access Jumper with an FC connector
RACCJUMPSMLC	Single-Mode Access Jumper with an LC connector
RACCJUMPSMMTRJ	Single-Mode Access Jumper with an MT-RJ connector
RACCJUMPSMSC	Single-Mode Access Jumper with an SC connector
RACCJUMPSMSCA	Single-Mode Access Jumper with an angle SC connector
RACCJUMPSMST	Single-Mode Access Jumper with an ST Compatible Connector

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ordering information | (continued)

Part Number	Description
Test Sets	
ROTS600SM/MM	600 Series Multimode/Single-Mode Test Sets 850 nm, 1300 nm, 1310 nm and 1550 nm
RTESTSETMM	300 Series Multimode Test Set 850 nm/1300 nm (2 handheld units with ST® Compatible ports; bi-directional testing)
RTESTSETSM	300 Series Single-Mode Test Set 1310 nm/1550 nm (2 handheld units with FC ports; bi-directional testing)
RTESTSETSM/MM	300 Series Multimode/Single-Mode Test Sets 850 nm, 1300 nm, 1310 nm and 1550 nm
Accessories	
RREFJUMPMM50FC	Multimode Reference Jumper 50 µm with an FC connector
RREFJUMPMM50LC	Multimode Reference Jumper 50 µm with an LC connector
RREFJUMPMM50MTRJ	Multimode Reference Jumper 50 µm with an MT-RJ connector
RREFJUMPMM50SC	Multimode Reference Jumper 50 µm with an SC connector
RREFJUMPMM50ST	Multimode Reference Jumper 50 µm with an ST Compatible Connector
RREFJUMPMM62.5FC	Multimode Reference Jumper 62.5 µm with an FC connector
RREFJUMPMM62.5LC	Multimode Reference Jumper 62.5 µm with an LC connector
RREFJUMPMM62.5MTRJ	Multimode Reference Jumper 62.5 µm with an MT-RJ connector
RREFJUMPMM62.5SC	Multimode Reference Jumper 62.5 µm with an SC connector
RREFJUMPMM62.5ST	Multimode Reference Jumper 62.5 µm with an ST Compatible Connector
RREFJUMPSMFC	Single-Mode Reference Jumper with an FC connector
RREFJUMPSMLC	Single-Mode Reference Jumper with an LC connector
RREFJUMPMMTRJ	Single-Mode Reference Jumper with an MT-RJ connector
RREFJUMPSMSC	Single-Mode Reference Jumper with an SC connector
RREFJUMPSMST	Single-Mode Reference Jumper with an ST Compatible Connector

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ordering information | (continued)

Part Number	Description
Field Termination Kits	
RUNICAM	UniCam® Connector Installation Kit with VFL (UniCam ST® Compatible, SC, LC Connectors)
RMTPUNICAM	UniCam Connector Installation Kit (UniCam MTP® Connectors)
RANAEROBIC	Anaerobic Installation Kit (ST Compatible, SC, LC Anaerobic Connectors)
RPRETIUM	UniCam Pretium® Installation Kit (SC, LC, ST Compatible Connectors)
RCAMSPLICE	CamSplice™ Mechanical Splice Installation Kit (CAMSPLICES 95-000-04)
Additional Equipment	
RVFL	VFL (visual fault locator)
RTOOLKIT	Cable Preparation and Fusion Splicing Tool Kit
RCHECKPOINT	CheckPoint™ Fiber Identifier
RACCESSTOOL	Fiber Access Tools (available items – OFAT, NOFAT, STOFAT, UAT, RST)
RHEATSHRINK-01	Heat Shrinks 60 mm (packs of 50 to be sold with splicer rental only)
RHEATSHRINK-12	Heat Shrinks Ribbon (packs of 25 to be sold with splicer rental only)
RMECHSPLICE	CamSplice Mechanical Splice (packs of 6 to be sold with CamSplice Mechanical Splice rental only)
RTALKSET	Fiber Optic Talk Set (smallTALK® Fiber Communicator with FC connectors)

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Corning Cable Systems LLC • PO Box 489 • Hickory, NC 28603-0489 USA
800-743-2675 • FAX: 828-901-5973 • International: +1-828-901-5000 • www.corning.com/cablesystems

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