Corning Cable Systems
Fiber Optic Cable Assembly

GOLD™

When
Performance
Counts

CORNING

Corning recommends cleaning both single and multi-fiber connectors with the Universal Connector Cleaning Cassette (p/n 2104359-01). Follow the instructions in Corning Cable Systems SRP-006-093 and check the results with an inspection microscope. Corning Cable Systems recommends using this procedure every time a connector is unmated.

For customer support and service, call

1-800-743-2671 in Canada/USA

Freephone: 00800 26764641 in Austria/Belgium
France/Germany/Ireland/ Italy/Luxembourg
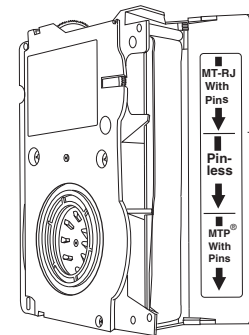Netherlands/Spain/Switzerland/United Kingdom

+49 30 5303 2224 in Czech/Estonia/Hungary/Poland
Slovakia

+49 30 5303 2214 in Denmark/Iceland/Finland
Norway/Sweden

+49 30 5303 2244 in Cyprus/Greece/Malta/Portugal
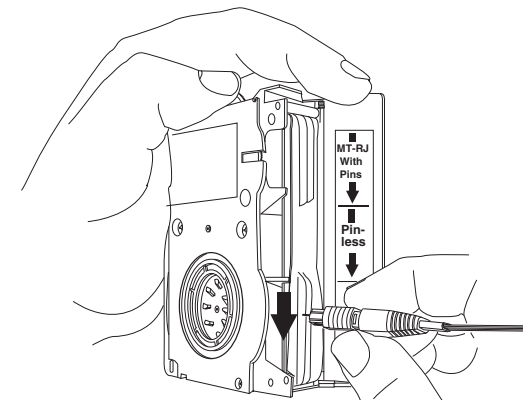Slovenia

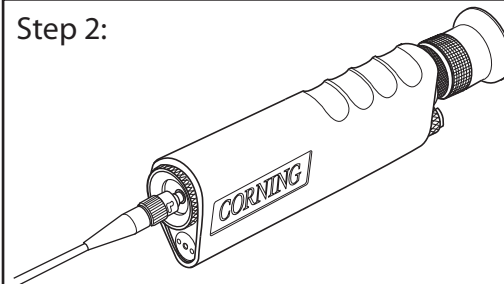## Connector Cleaning and Care

Step 1:

MT-RJ With Pins

MT-RJ with pins

MT-RJ (pin-less), FC, SC, LC, MTP (pin-less), D4 ST-®compatible
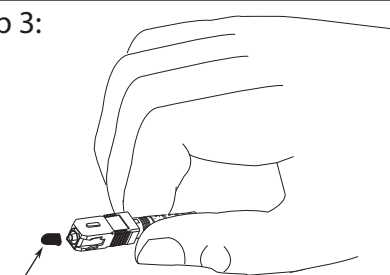
Pin-less

MTP® With Pins

MTP with pins

Remove the connector's dust cap and make two passes on the appropriate area of the cassette cleaning strip.

Step 2:

Check the connector endface with the microscope. Repeat Step 1 if necessary. If a connector still shows contaminants after repeating Step 1, refer to Section 5 of SRP-006-094.

Step 3:

Always keep a clean dust cap on unused connectors. Do not allow the connector endface to come in contact with the inside of the dust cap.

Corning Cable Systems Color Identification Guide

Fibers and buffer tubes are color-coded 1–24 as shown in the chart below:

Color Code

(SOLID) 1-12	(DASHED OR STRIPED) 13-24
1 Blue	**13** Blue / Dash or stripe
2 Orange	**14** Orange / Dash or stripe
3 Green	**15** Green / Dash or stripe
4 Brown	**16** Brown / Dash or stripe
5 Slate	**17** Slate / Dash or stripe
6 White	**18** White / Dash or stripe
7 Red	**19** Red / Dash or stripe
8 Black	**20** Black / Dash or stripe
9 Yellow	**21** Yellow / Dash or stripe
10 Violet	**22** Violet / Dash or stripe
11 Rose	**23** Rose / Dash or stripe
12 Aqua	**24** Aqua / Dash or stripe

Note: Fan-out and MIC ®unitized cables have the subunits numbered for identification.